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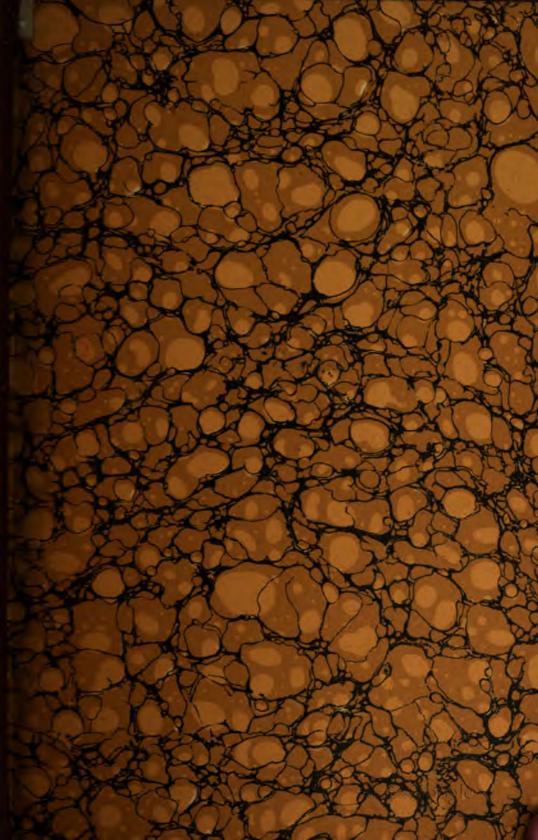
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it Louis. Merchants'exchange.

ANNUAL STATEMENT

TRADE AND COMMERCE

of St. Louis,

FOR THE YEAR 1894. - 96

REPORTED TO THE



Merchants, Exchange; of St. Louis.

GEO. H. MORGAN; SEGRETARY.

ANNUAL STATEMENT

OF THE

Trade and Commerce of St. Louis

FOR THE YEAR 1894.

1894,15,96

REPORTED TO THE

Merchants' Exchange of St. Louis,

GEO. H. MORGAN, Secretary.

ST. LOUIS, MO.: R. P. STUDLEY & CO., PRINTERS, 1896.



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OFFICERS OF THE MERCHANTS' EXCHANGE OF ST. LOUIS SINCE ITS ORGANIZATION.

Year.	President.	Vice-Preside	ents. No. Mer	nbers.
1862	Henry J. Moore.	C. S. Greeley.	A. W. Fagin.	675
1863	George Partridge.	C. S. Greeley.	A. W. Fagin.	518
1864	Thomas Richeson.	Barton Able.	C. L. Tucker.	725
1865	Barton Able.	E. O. Stanard.	H. A. Homeyer.	990
1866	E. O. Stanard.	Alex. H. Smith.	D. G. Taylor.	1110
1867	C. L. Tucker.	Edgar Ames.	D. G. Taylor.	1068
1868	John J. Roe.	Geo. P. Plant.	H. A. Homeyer.	1268
1869	Geo. P. Plant.	H. A. Homeyer.	Nathan Cole.	1332
1870	Wm. J. Lewis.	G. G. Waggaman.	H. C. Yaeger.	1289
1871	Gerard B. Allen.	R. P. Tansey.	Geo. Bain.	1282
1872	R. P. Tansey.	Wm. H. Scudder.	C. H. Teichman.	1369
1873	Wm. H. Scudder.	S. M. Edgell.	Web M. Samuel.	1363
1874	Web M. Samuel.	L. L. Ashbrook.	Jno. F. Tolle.	1807
1875	D. P. Rowland.	Jno. P. Meyer.	Wm. M. Senter.	1442
1876	Nathan Cole.	John Wahl.	F. B. Davidson.	1897
1877	John A. Scudder.	N. Schaeffer.	Geo. Bain.	1827
1878	Geo. Bain.	H. C. Haarstick.	Craig Alexander.	
1879	John Wahl.	Michael McEnnis.	W. J. Lemp.	1260
188 0	Alex. H. Smith.	Chas. E. Slayback.	J. C. Ewald.	1303
18 81	Michael McEnnis.	John Jackson.	A. T. Harlow.	3538
1882	Chas. E. Slayback.	Chas. F. Orthwein.	Frank Gaiennie.	3565
1883	J. C. Ewald.	D. R. Francis.	D. P. Grier.	3566
1884	D. R. Francis.	John P. Keiser.	C. W. Barstow.	3565
1885	Henry C. Haarstick.		D. P. Slattery.	3505
1886	8. W. Cobb.	Chas. H. Teichmann.		3364
1887	Frank Gaiennie.	Louis Fusz.	Thomas Booth.	3812
1888	Chas. F. Orthwein.	J. H. Teasdale.	Chas. A. Cox.	3296
1889	Chas. A. Cox.	Hugh Rogers.	Alex. Euston.	3261
1890		Marcus Bernheimer.		
1891	Marcus Bernheimer.		S. R. Francis.	8116
1892	Isaac M. Mason.	Wm. T. Anderson.	Wallace Delafield.	
1893	W. T. Anderson.	Roger P. Annan.	L. C. Doggett.	2912
1894		Wm. G. Boyd. Sec. H. Small,	E. A. Pomeroy.	2807
1895	Thos. Booth.	C. Marquard Forster,	Geo. D. Barnard.	2647

Secretary and Treasurer.

1862 - - - - Clinton B. Fisk. 1868-64 - - - J. H. Alexander. 1865-95 - - - Geo. H. Morgan.

IN MEMORIAM.

PRESIDENT A. T. HARLOW.

RESOLUTIONS

Prepared by a Committee consisting of Messrs. E.O. Stannard, Nathan Cole, and Joseph S. Nanson, and adopted by the Exchange Feb. 5th, 1894.

For the first time in the history of the Merchants' Exchange of this city, its members are called together to give expression to its sorrow for the death of its President.

On Wednesday, January 31st, at eleven o'clock, A. M., our beloved President, Alonzo T. Harlow, departed this life, at his home in Kimmswick, surrounded by the loving tenderness of those nearest to his heart,—in whose inconsolable grief we deeply share.

For a generation our brother has been a member of this justly influential body.

We have watched with becoming appreciation and sincere pride his sturdy integrity, his spotless honesty, his impartial justice, his boundless benevolence, and his intense devotion to the interests of this Chamber, and his fidelity to his correspondents.

We have felt the influence of his great loving heart in his ever cheerful ways, his disinterested charities and his high administrative abilities in each of the various offices held under the charter of this Exchange.

In the realms of citizenship, his example and influence was ever used for the best good of all.

As a Christian, he always honored his high profession by his great purity of life, by his intelligent activity in behalf of suffering humanity, and his sincere and unaffected love of his fellow men.

Of the love which crowned his home life, we will not dwell upon; its sacred custody and affection no words of ours can faithfully picture or describe.

With saddened hearts we part from one so truly honored and loved, and here to-day we will strive to draw inspiration from his splendid life.

To his bereaved widow and children, we offer the condolence of our heartfelt sorrow in this dark hour of their affiction.

We will inscribe this memorial of our departed brother upon the records of this Exchange, and transmit a copy thereof to his family.

MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1894.

PRESIDENT.

A. T. HARLOW, to January 31st. WM. G. BOYD, from February 16th.

FIRST VICE PRESIDENT, WM. G. BOYD, to Feb. 16th.
" " GEO. H. SMALL, from Feb. 26th.
SECOND VICE PRESIDENT, E. A. POMEROY.

DIRECTORS.

1894-95.

WM. T. ANDERSON, H. B. BILBRO, H. B. SLAUGHTER, WM. K. STANARD, C. J. HANEBRINK, ISAAC M. MASON,
D. I. BUSHNELL,
AMEDEE B. COLE,
C. MARQUARD FORSTER
B. L. SLACK.

SECRETARY AND TREASURER. GEO. H. MORGAN.

ASSISTANTS.

D. R. WHITMORE, S. H. HEWLETT.

Caller—JOSEPH P. CARR. Doorkeeper—JAMES P. NEWELL
Attorney—F. N. JUDSON.

COMMITTEE OF APPEALS.

DANIEL E. SMITH, R. P. ARCHER, SAMUEL GORDON, HENRY NICOLAUS, SOL. J. QUINLIVAN, MAX. M. BODENHEIMER, R. F LAMB, C. W. BERGESCH. DELOS R. HAYNES. GILBERT SEARS. FREDERICK S. PLANT, CONRAD SCHOPP.

COMMITTEE OF ARBITRATION.

J. K. SAVAGE,
JULIUS HOLLMANN,
W. G. MOORE,
JOHN J. POPE,
HENRY C. HOLLMANN,

OFFICIAL MARKET REP'R. MARC. J. GAUTIER.

RIVER CLERK. E. T. WALTON, ADOLPHUS BUSCH, JR. FRED DEIBEL, THOS. B. TEASDALE, JOHN BIRD, BENJ. ALTHEIMER.

TELEGRAPH AND CALL BOARD CLERK. CHAS. H. WHITMORE.

> MESSENGER. FRANK T. MUDGE.

COMMITTEES AND INSPECTORS FOR 1894.

REAL ESTATE COMMITTEE.

WM. G. BOYD. CHAIRMAN. WM. T. ANDERSON.

GEO. H. SMALL. ISAAC M. MASON.

E. A. POMEROY.

EXECUTIVE COMMITTEE ON GRAIN INSPECTION:

H. B. BILBRO, CHAIRMAN.

B. L. SLACK.

C. M. FORSTER.

WHEAT INSPECTION:

H. B. BILBRO, CHAIRMAN. EMIL SUMMA.

WM. K. STANARD. GILBERT SEARS.

J. S. MCCLELLAN.

CORN, OAT AND RYE INSPECTION:

B. L. SLACK, CHAIRMAN. W. B. HARRISON.

J. G. SHERIDAN. JOHN C. FEARS.

JOHN A. BURTON.

BARLEY INSPECTION:

C. M. FORSTER, CHAIRMAN. HENRY GRIESEDIECK, JR.

OHAS. H. TEICHMANN. HENRY GREVE. PHILIP BROCKMAN.

GRAIN INSPECTORS: C. O. DUTCHER, CHIEF INSPECTOR. T. L. CURRIE, ASS'T CHIEF INSPECTOR.
J. E. ROBINSON.

FLOUR INSPECTION:

C. J. HANEBRINK, CHAIRMAN. C. BERNET.

JNO. W. LANLEY.

AUG. J. BULTE. C. A. EBERLE.

HENRY BURG, SECRETARY. J. B. GANDOLFO.

BOARD OF FLOUR INSPECTORS:

VICTOR GOETZ, PRESIDENT.

AUGUST RUMP. SECRETARY.

MEMBERSHIP:

WM. K. STANARD, CHAIRMAN. D. I. BUSHNELL,

E. A. POMEROY.

RULES:

GEO. H. SMALL, CHAIRMAN.

H. F. LANGENBERG. THOMAS AKIN.

MARKET REPORTS:

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WM. G. BOYD.

CONTRACTS:

AMEDEE B. COLE, CHAIRMAN. WM. A. GARDNER.

JOHN M. GANNETT.

POSTAL AFFAIRS:

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N. L. MOFFITT.
T. C. TAYLOR.
P. M. HANSON.
HENRY C. HAARSTICK.

CHAS. E. FLACK. G. O. KALB.

COMMITTEES AND INSPECTORS FOR 1894—Continued.

PROVISION INSPECTION:

. NEDDERHUT. JOHN MCALLISTER. E. A. POMEROY, CHAIRMAN.
MICHAEL MCENNIS. CHAS. A. COX.
PROVISION INSPECTOR, J. G. HINCHMAN.

SEEDS AND CASTOR BEANS:

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REDMOND CLEARY.

SEED AND CASTOR BEAN INSPECTOR AND WEIGHER:

W. F. CHAMBERLAIN.

FLOOR:

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MORRIS LEFTWICH, CHAIRMAN. GEO. F. GODDARD. JN JAMES SHARP. V. 1 JNO. F. RYAN. V. M. JONES.

MISSISSIPPI RIVER:

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D. R. FRANCIS. T. T. LEWIS. E. S. ROWSE. H. C. HAARSTICK, ALEX. H. SMITH. DAVID BLOCK. WEB. M. SAMUEL

NATIONAL BOARD OF TRADE:

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CHAS. PARSONS.
NATHAN COLE.
BICHARD HOSPES.
GEO. H. PLANT.

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H. B. SLAUGHTER, CHAIRMAN, CLINTON ROWELL. H W. B. ANDERSON. JC HY. R. WHITMORE. JOHN P. GRIER.

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C. N. OSGOOD, SECRETARY.
B. L. SLAUK. JAMES T. BIRCH.
CHAS. E. HALL. W. L. GREEN.
ROGER P. ANNAN. J. H. KRACKE.

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J. W. KAUFFMAN.
P. P. CONNOB.
GEO. BOBINSON. S. L. BIGGERS.

HENRY STANLEY.

A. DEFIGUEIREDO.
T. G. BOWMAN.
L. D. KINGSLAND.
EV. E. CARRERAS.

F. W. SMITH, C. P. BURB. P. F. SHIRMER. MAX M. BODENHEIMER. S. M. KENNARD.

METEOROLOGY:

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JOHN A. WARREN.
CONRAD FATH.
C. MCD. ROBINSON.
WM. P. SAMUEL.

PRODUCE.

JOHN W. ELWELL, CHAIRMAN.

8. A. WHITEHEAD. F. W. HOFMANN. JOHN J. SCHULTE.

R. E. FUNSTEN. E. T. HOLLISTER. O. M. DEAN.

E. S. WALTON. F. G. HAUEISEN. JACOB SCHOPP. L. GARVEY.

MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1895.

PRESIDENT.

THOMAS BOOTH.

VICE-PRESIDENTS.

First Vice President, C. MARQUARD FORSTER. Second Vice President, GEO. D. BARNARD.

DIRECTORS.

1895.

1895-96. WM. G. BOYD.

WM. T. ANDERSON. H. B. BILBRO. H. F. LANGENBERG. WM. K. STANARD. C. J. HANEBRINK.

WM. A. GARDNER. SOL J. QUINLIVAN. CHRIS. SHARP. CHAS. L. HEITZEBERG.

SECRETARY AND TREASURER.

GEO. H. MORGAN.

ASSISTANTS.

D. R. WHITMORE,

S. H. HEWLETT.

JOS. P. CARR.

CALLER.

DOOR-KEEPER.

JAMES P. NEWELL.

Attorney-F. N. JUDSON. COMMITTEE OF APPEALS.

ARTHUR BROCKMAN. W. P. KENNET. B. J. McSORLEY. BENJ. ALTHEIMER.

WM. BULL. H. C. HOLLMANN.

J. W. BECK. CHRIS. BERNET. HERMAN BIENENSTOCK. E. E. SCHARFF. WM. J. LEMP, JR. WM. P. NELSON.

COMMITTEE OF ARBITRATION.

FIRST SIX MONTHS. THOS. B. GETTYS. WM. WOODS. T. R. BALLARD. J. R. BUTLER. C. S. FREEBORN.

OFFICIAL MARKET REP'R. MARC. J. GAUTIER.

RIVER CLERK. E. T. WALTON.

SECOND SIX MONTHS. GEO. A. ROTH. E. L. BUSCHMAN, D. R. POWELL. JOHN M. GANNETT. JOHN P. OWENS.

TELEGRAPH AND CALL BOARD CLERE.

CHAS. H. WHITMORE

MESSENGER. FRANK T. MUDGE.

COMMITTEES AND INSPECTORS FOR 1895.

REAL ESTATE COMMITTEE:

THOMAS BOOTH, CHAIRMAN. C. MARQUARD FORSTER. GEO. D. BARNARD, WM. T. ANDERSON,

EXECUTIVE COMMITTEE ON GRAIN INSPECTION:

H. F. LANGENBERG, CHAIRMAN. CHRIS. SHARP. C. MARQUARD FOSTER.

WHEAT INSPECTION:

H. F. LANGENBERG, CHAIRMAN. G. W. HILL.
C. H. SEAMAN, ROGER P. ANNAN. GILBERT SEARS,

CORN, OAT AND RYE INSPECTION:

CHRIS, SHARP, CHAIRMAN, JOHN MULLALLY. C. BERGMANN. F. W. CLEMENS. P. P. CONNOR,

BARLEY INSPECTION:

C. MARQUARD FORSTER, CHAIRMAN, HENRY GREVE, FRED C. ORTHWEIN. CHAS. H. TEICHMANN, PHILL P BROCKMAN.

GRAIN INSPECTORS:

C. O. DUTCHER, CHIEF INSPECTOR. T. L. CURRIE, ASS'T CHIEF INSPECTOR. J. E. ROBINSON.

FLOUR INSPECTION:

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GEO. F. GODDARD.
A. D. HARDIE.
CHARLES HEZEL,
C. BERNET,

BOARD OF FLOUR INSPECTORS:

YICTOR GOETZ, PRESIDENT. AUGUST RUMP, SECRETARY.

MEMBERSHIP.

GEO. D. BARNARD, CHAIRMAN. H. B. BILBRO. SOL. J. QUINLIVAN.

RULES.

W. K. STANARD, CHAIRMAN. D. I. BUSHNELL. JNO. M. GANNETT.

MARKET REPORTS:

WM. A. GARDNER, CHAIRMAN, P. P. WILLIAMS. C. H. SPENCER.

CONTRACTS:

H. B. BILBRO, CHAIRMAN. G. F. LANGENBERG. THOS. AKIN.

POSTAL AFFAIRS:

JOHN B. HARLOW, CHAIRMAN. H. W. BECK.

N. L. MOFFITT.
W. P. KENNETT.

PROVISION INSPECTION:

C. L. HEITZEBERG, CHAIRMAN. JAMES MEAGHER, G. S. MYERSON. F. E. ZELLE. MICHAEL MCENNIS. E. H. BARNES.

PROVISION INSPECTOR:

J. G. HINCHMAN.

COMMITTEES AND INSPECTORS FOR 1895—Continued

SEEDS AND CASTOR BEANS:

D. I. BUSHNELL, CHAIRMAN. CHAS. E. PRUNTY.

B. P. CORNELI. JOSEPH S. NANSON. REDMOND CLEARY.

SEED AND CASTOR BEAN INSPECTOR AND WEIGHER:

WM. F. CHAMBERLAIN.

FLOOR:

M. J. CONNOR, CHAIRMAN. GEO, F. GODDARD. J. M. JAYNES.

E. B. STEVENS. EMIL W. GESSLER. E. A. BUSCH.

JAMES SHARP. JNO. P. GRIER. H. H. WOLLBRINCK.

MISSISSIPPI RIVER:

ISAAC M. MASON, CHAIRMAN.
D. R. FRANCIS.
T. T. LEWIS.
M. J. MURPHY.

H. C. HAARSTICK,
FRANK GAIENNIE,
MARCUS BEBNHEIMER,
T. T. LEWIS.
WEB M. SAMUEL. D. R. FRANCIS. T. T. LEWIS. WM. M. SENTER.

NATIONAL BOARD OF TRADE:

WM. T. ANDERSON, CHARMAN. E. O. STANARD, W. D. ORTHWEIN. ISAAC M. MASON, LOUIS FUSZ. JOHN WAHL. GEO. D. BARNARD.

MICHAEL MCENNIS. NATHAN COLE. C. H. SAMPSUN.

LEGISLATIVE:

GEO. D. BARNARD, CHAIRMAN.
F. N. JUDSON.
GEO. E. LEIGHTON.

C. J. HANNEBRINK.
GEO. H. SMALL,
WM. T. ANDERSON.

CHAS. HODGMAN. H. R. WHITMORE. H. H. WERNSE,

TRANSPORTATION:

WM. G. BOYD, CHAIRMAN. E. B. WHITE. W. T. HAARSTIOK. ROGER P. ANNAN. J. H. KRACKE.

C. N. OSGOOD, SEC'Y. JAMES T. BIRCH.
W. L. GREEN.
D. I. BUSHNELL,
P. M. HANSON.

D. C. BALL, LOUIS FUSZ. C. C. ORTHWEIN. F. F. HENSELER.

MEXICAN, AND CENT. AND SOUTH AMERICAN TRADE:

EV. E. CARRERAS, CHAIRMAN.
P. P. CONNOR.
HENRY STANLEY.
S. M. KENNARD.

E. D. TILTON.
L. D. KINGSLAND.
CHAS. P. BURR.
GEO. H. PLANT.

A. DEFIGUEIREDO, 8. L. BIGGERS. C. M. KENDRICK. GEO. ROBINSON.

METEOROLOGY:

SOL J. QUINLIVAN, CHAIRMAN. W. B. ARCHER. C. McD. ROBINSON. WM. P. SAMUEL.

GEO. D. MARKHAM, JR ADIEL SHERWOOD.

PRODUCE:

JACOB SCHOPP, CHAIRMAN.
F. W. HOFMANN.
W. G. MUELLER.
B. E. FUNSTEN.
JOHN J. SCHUL'
F. G. HAUEISEN

JOHN J. SCHULTE. F. G. HAUEISEN.

E. T. HOLLISTER, O. M. DEAN, L. GARVEY.

REPORT OF THE BOARD OF DIRECTORS.

MERCHANTS' EXCHANGE,

ST. LOUIS, JANUARY 7, 1895.

To the Members of the Merchants' Exchange:

GENTLEMEN.—Section 7 of Rule 6 requires that "The Board of Directors shall previous to the annual meeting of the Exchange, fix the assessment to be paid by each member for the coming year, and at the annual meeting report to the Exchange the amount so assessed, and the pecuniary condition of the Exchange."

In compliance with this rule, your Board report that at a meeting held on the 3d inst., by a unanimous vote, the assessment to be paid by each member for the year 1895 was fixed at Twenty Dollars (\$20).

CURRENT ACCOUNT.

The pecuniary condition of the association is set forth in detail in the report of the Treasurer hereto annexed. The current account shows gross receipts of \$59,950.71, and that, after meeting all expenses, the sum of \$12,000 was transferred to the Real Estate account, leaving a balance on hand at the close of the year of \$1,126.12.

REAL ESTATE ACCOUNT.

When your Board assumed office in January last, it took up the work connected with the contemplated improvements which had been so wisely planned and so successfully inaugurated by the Board of 1893. The plans agreed upon by the former Board were carried out with some few changes and additions, and the work completed in September. These improvements have, in the opinion of your Board, added much to the beauty and conveniences of your building, and as far as they have been able to ascertain, have the approval of the members, with hardly an exception.

The vote of the Exchange taken on May 25, 1893, authorized "the Board to carry out the plans prepared for the improvement of the property of the Exchange and to borrow the sum of \$150,000, or so much thereof

as might be necessary to pay the cost thereof." When the plans were prepared and bids received, it was estimated that the full amount of \$150,000 would be needed, and a loan was made for that amount. Subsequently, after a careful revision of the plans, it was found that some changes, which would not materially altar the result, could be made in the interest of economy; and consequently, new bids were asked for, which resulted in a considerable reduction from the first estimates.

The attention of your Board had been called to the unsafe condition of the steam boilers, which had been in continual use for nearly twenty years, and, when it was ascertained that the full sum of \$150,000 would not be needed for the improvements as planned, it was deemed wise in the interest, first, of safety, and second, of economy, to put in a new boiler plant, and if sufficient funds remained, an entire new steam heating system, the old system being antiquated and nearly worn out. Upon investigation it was found that to put in a new steam heating system throughout the entire building, would involve an expense greater than present resources would justify, therefore the Board confined itself to that part which was an actual necessity for the protection of life and property, and contracted for three new Heine boilers of 120 horse power each, leaving the changing of the piping and heaters to another time. While the new boilers were being put in, it was found that certain piping and radiators for the new system could be put in at that time at much less expense than at some future time and remove the necessity of tearing up the new marble courtway and approaches; consequently the work was ordered and the heating of the building is now being done by two systems. This is not satisfactory or economical, and your Board hopes that the Directory of the present year will install the new system throughout the entire building.

It was deemed wise also to have the boiler room in a sate and reputable condition, and a new metallic ceiling and new granitoid floor were put in.

The premises on the first floor, fronting on Pine street, were leased to Dun & Co. for a term of years on condition that certain alterations would be made. The cost of same was \$6,601.20, and while not a part of the contemplated improvements, was a necessary expense.

The total sum expended during 1894 for all these items was \$158,937.05. Of this amount, \$132,081.70 is properly chargeable to the new improvements voted for by the exchange, \$20,254.15 to the necessary expense of new boilers and connections, and floor and ceiling of boiler room, and \$6,601.20 to the changes in Dun & Co.'s room.

The total of extraordinary expenditures since the purchase of the property in 1892, is as follows:

Wiring for electric light and telephones	\$ 4,593 40
Painting, papering and new floors	3,061 26
Annan & Son, Architects	2,800 00
1894.	
Completed improvements as planned	132,081 70
New boilers and connecting work	
Alterations, Dun & Co.'s office	6,601 20
Total	\$169,891 71

The property is now in first-class condition, requiring only ordinary repairs from time to time, so that the surplus can from now on be used for the extinguishment of the debt.

It will be remembered that when the loan of \$150,000 was made in December, 1893, there was a debt of \$56,000 for balance of money borrowed to complete the payment for the property. The Board very wisely determined to pay this obligation and save interest thereon, the amount so taken to be replaced as needed. As payments for the work became due your Board authorized the President to borrow from time to time the money necessary to meet such obligations, and the sum of \$55,000 was borrowed on demand notes, so that the indebtedness of the Exchange now is as follows:

\$150,000. Loan for seven years from N. Y. Life Insurance Co. \$55,000. Due on demand notes.

The income from rentals for the past year was \$47,348.67, the ordinary expenses \$44,022.07, which would show a surplus of \$3,326.60.

Should the present year show the same results and the sum of \$12,000 be available from current account, the debt could be decreased \$15,000 during the year.

INSURANCE.

At the beginning of the year the property was insured for \$425,000. During the work of improvement \$50,000 additional insurance was taken out to cover the risks of contractors and the Exchange jointly. After the completion of the work, the total insurance was reduced to \$450,000, which is the amount now carried on the property, exclusive of \$7,500 on furniture, fixtures, etc. Of this amount \$240,000 was renewed during the year for a term of three years, which, with the \$50,000 temporarily carried during the work of improvement involved an outlay of \$9,966.70 on this account. The balance of \$210,000 will expire in December of the present year.

MEMBERSHIP.

At the beginning of the year the number of members upon our rolls was 2,807. The certificates of 40 deceased members have been redeemed at \$125 each and 120 memberships were forfeited for non-payment of dues, leaving the present enrollment 2,647. Thirteen of the members whose certificates were redeemed died in 1898, and under the rules, the dues of 1894 were not required to be paid, which added to the number forfeited, makes 133 memberships on which dues of the present year were not collected, showing 2,674 as the number of paying members.

Your Board has taken an active interest in all matters pertaining to the welfare of our city and the well being of our members.

ANTI-OPTION LEGISLATION.

One of the prominent features of the year was the renewal in Congress of legislation looking to the passage of what was known as the anti-option bill. Believing that the principles of this bill were pernicious and would work injury to the grain, provision and cotton trade of the country, your Board took most aggressive measures to defeat such unwise legislation and believe that their efforts did much towards preventing the bill from becoming a law. The various resolutions adopted and other action taken will be found on following pages to which your attention is directed.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

In January last, your Board appointed two delegates to the meeting of the Trans-Mississippi Commercial Congress to be held in San Francisco on February 18th, and subsequently instructed its delegates to invite the Congress to hold its next session in St. Louis. The invitation was accepted, and the Congress met here on November 26th. The sessions were well attended and incited much interest. A Committee was appointed from the various commercial organizations of the city to arrange for the expenses of the Congress and the entertainment of the delegates. The attention shown was much appreciated and the reputation of St. Louis for hospitality was maintained.

STEAMSHIP ST. LOUIS.

The construction of the third largest merchant marine steamship in existence by the International Navigation Co. of Philadelphia, of American material, and by American workmen, to float the American flag and the naming of the ship after our city was an event of no ordinary importance, and your Board were of the opinion that the occasion

should be properly recognized. The President called a meeting of the Presidents of the commercial bodies of the city, at which it was determined that a suitable testimonial should be presented in the name of the citizens of St. Louis and that a committee should be present at the launching on November 12th. A large delegation went to Philadelphia and were present when the great ship slid into the Delaware river, and were courteously received and most generously entertained by the officers of the International Line and the Pennsylvania Railroad. Subsequently it was agreed that libraries for both the first and second class cabin should be presented, together with a full set of colors, also that the windows in the library cabin should be ornamented with pictures of prominent buildings and places of our city. The Committee are now at work carrying out these plans, and we believe that the city will be advertised thereby in a most effective manner.

POOLING BILL.

Your Board believing that it would be for the interest both of the shipper and the carrier to permit pooling by railroads under the supervision of the Interstate Commerce Commission, thereby securing stability of rates, in June last sent delegates to a meeting of representative bodies held in the rooms of the Interstate Commerce Commission in Washington. The bill known as the "Patterson bill" was endorsed at this meeting, and in December when it was before the House of Representatives, your Board urged the members of Congress from Missouri to favor its passage. The bill passed the House without amendments and is now before the Senate.

RAILROAD STRIKE.

In July last your Board were waited upon by delegation represent ing the labor organization of the city and asked to enlist the support of the Exchange in requesting the Pullman Palace Car Company to arbitrate its differences with its employes. A hearing was granted the delegation, and, after a somewhat protracted discussion, the Board passed a series of resolutions printed herewith, taking the ground that while heartily sympathizing with all lawful efforts of laboring men to improve their condition, it recognized that the observance of the law was the paramount duty of all and that the interruption of free commercial intercourse was disastrous to all the people, and further, that the boycott then existing on railroad traffic was illegal and tyrannical, and involved a despotic power to which no free people would submit.

This action of the Board met with the approval of the business community generally, both in St. Louis and elsewhere.

Your Board favored the passage of a national bankruptcy bill; the Nicaragua Canal bill, provided the Government was amply secured for the credit extended; an amendment to the Interstate commerce law whereby fines may be inflicted on corporations instead of individuals for violation of any portion of the act to regulate commerce; and opposed the passage of a bill authorizing another bridge across the river at St. Louis, unless so amended as to provide that, if erected between the Eads Bridge and Merchants Bridge, it should be a suspension bridge, so as not to interfere with the safe navigation of that portion of the harbor, and later asked that the amendment offered by Senator Cockrell be accepted, providing that the bridge should not be located within a distance of two miles from the Eads Bridge.

GRAIN INSPECTION.

The increase in fees for the inspection and weighing of grain ordered by the State Board to take effect Sept. 1st, was so unreasonable and unjust that your Board entered a strong protest before the Railroad and Warehouse Commissioners without, however, securing any action, and it is now proposed to carry the question to the State Legislature and ask an amendment to the state law fixing the maximum charges at such a rate as will correspond with the fees charged in competing markets.

TEXAS COTTON PALACE.

In October an invitation was received from the officials of the Texas Cotton Palace at Waco, to send a delegation to visit Waco on November 20th, which had been designated as "St. Louis Day." The President was requested to bring the matter to the attention of the merchants and manufacturers of the city, and the result was that an excursion of over one hundred business men visited Waco and were received with great cordiality, not only at Waco, but all the principal cities en route in Texas and Arkansas, and the cordial relations which had always existed between St. Louis and these states were further extended and cemented. Another result was the organization by the excursion party of the "Interstate Commercial Club" for the purpose of cultivating closer trade relations by the receipt and extention of social courtesies.

DEATH OF PRESIDENT HARLOW.

The death of President Harlow on January 31st, within a month of his unanimous election to the Presidency of the Exchange, was a matter of universal regret and sorrow. Your Board, voicing the wishes of the members took such action as was appropriate in honor of his memory, and the Exchange was closed on the day of his funeral. On February 5th the members assembled and adopted resolutions expressive of their

great loss and of personal sorrow at the death of their esteemed friend and presiding officer.

The pleasant custom of inviting to our rooms distinguished visitors from abroad has been followed during the year, and we have had the pleasure of greeting and hearing from, the Press Club of Columbus, Ohio, the Minister of the Argentine Republic, Gov. Hogg and party of Texas, Hon. Wm. McKinley, Governor of Ohio, and Hon. Thos. B. Reed of Maine.

In concluding this review of the principal events of the year, your Board takes occasion to express their appreciation of the support given them by the members generally and to express the hope that continued peace and prosperity may rest upon our association, and that it may in the future as in the past, hold its proud position as the guardian and conservator of the interests of the great city of which we are all so proud.

The duties of the Secretary and assistants have been faithfully performed and the Board bears cheerful and willing testimony to their faithfulness and efficiency.

Respectfully submitted,

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THE BOARD OF DIRECTORS,

By WM. G. BOYD,

President.

RESOLUTIONS

ADOPTED BY THE BOARD OF DIRECTORS DURING 1894.

NATIONAL BOARD OF TRADE.

JAN. 8. The Board appointed Messrs. W. T. Anderson, D. R. Francis, Web. M. Samuel, Isaac M. Mason and Chas. Parsons, as delegates to represent the Merchants' Exchange at the meeting of the National Board of Trade to be held in Washington January 21st.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

JAN. 8. The Board appointed Messrs. Henry R. Whitmore and Henry F. Langenberg as delegates to represent the Exchange at the meeting of the Trans-Mississippi Commercial Congress to be held in San Francisco on February 13th, and the delegates were requested to use all proper efforts to secure action by the Congress endorsing appropriations by the Congress of the United States for the permanent improvement of the Mississippi River.

TARIFF BILL.

JAN. 8. To the Honorable Senators and Representatives from Missouri, Washington, D. C.:

The Board of Directors of this Exchange being of the opinion that one cause, and perhaps the principal cause of the stagnation in all lines of business, is the uncertainty as to what action will be taken by Congress in reference to the Wilson tariff bill, and believing further that speedy action, either by the passage of the bill, or by its rejection, thereby settling the vexed question, will be of the greatest benefit to the commercial interests of this country, respectfully request you to use your best endeavors to have a vote taken thereon in the House and Senate at the earliest opportunity.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

Jan. 15. The Board instructed its delegates to extend an invitation to the Trans-Mississippi Commercial Congress to hold its next session in St. Louis.

INTERNATIONAL MARITINE CONFERENCE.

FEB. 12. The Board endorsed H. R. Bill 4182 "Providing for an International Maritime Conference for the better protection and care of animals in transit."

BANKRUPTCY BILL.

FEB. 12. The Board confirmed the action of the National Board of Trade favoring the immediate passage of the Torrey Bankruptcy Bill.

NICARAGUA CANAL.

FEE. 12. The Board endorsed the memorials to Congress from the Philadelphia Board of Trade and the Chamber of Commerce of San Francisco urging the importance of an early completion of the Nicaragua Canal.

ANTI-OPTION BILL.

MARCH 5. The Board appointed Mr. H. B. Slaughter a delegate to the Conference to be held this day before the Committee on Agriculture at Washington in reference to the anti-option bill, and the following resolution was adopted:

"The Board of Directors of the Merchants' Exchange of St. Louis joins with the representatives of other commercial bodies in protesting against the passage of House of Representatives Bill No. 5,653, entitled 'An act regulating the sale of certain agricultural products, defining options and futures and imposing taxes thereon,' or any bill of a similar nature, as unjust, unwarranted and unconstitutional, as being class legislation tending to hamper or prohibit the free trading in the principal agricultural products of the country, to the great detriment of both producers and consumers.

"This Board, therefore respectfully urges upon the honorable Senators and Representatives from Missouri to oppose in every way the enactment of such unwise and injurious legislation."

BOULEVARDS.

MARCH 1. The Board appointed a committee consisting of Messrs. D. R. Francis, Chas Parsons, Geo. H. Small, Jno. W. Kauffman and F. N. Judson, to co-operate with other committees in securing proper action by the city for the establishment of boulevards.

POSTMASTER JOHN B. HARLOW.

MARCH 1. The Board of Directors of the Merchants' Exchange of St. Louis desires to express to Maj. John B. Harlow in view of his early retirement from the position of Postmaster their high appreciation of

the excellent service he has rendered to the city of St. Louis, and especially to the mercantile community during his incumbency of said office, as well as during the twenty-five years he has been connected with the postal service in this city.

That Major Harlow has been energetic, progressive and honorable, in the discharge of his duties, and has made many valuable improvements in the service, is admitted by all.

This Board extends to Major Harlow its thanks for valuable service rendered and its best wishes for his future.

RECIPROCITY.

MARCH 13. The Board of Directors of the Merchants' Exchange of St. Louis having been called upon by a large number of merchants, millers and manufacturers, members of the Exchange, prominent in the lines of business which they represent, to join them in petitioning the Senate of the United States to eliminate from the tariff bill now before the Senate section 104 which abrogates certain reciprocity treaties with the Latin-American States, does most heartily join in such petition and most respectfully, but earnestly, urges the honorable Senators to abstain from imposing upon the commerce of this country such an injury as the proposed legislation would inflict, and begs them not to disturb the commercial relations now existing and which are of such a marked benefit to the business of the country.

NATIONAL TRANSPORTATION ASSOCIATION.

APRIL 9. The Board applied for the reinstatement of the Merchants' Exchange as a member of the National Transportation Association.

ANTI-OPTION BILL.

APRIL 9. To the Honorable Senators and Representatives of the State of Missouri, Washington, D. C.:

GENTLEMEN—The Board of Directors of the Merchants' Exchange of St. Louis, after due consideration of the bill known as the anti-option bill by Mr. Hatch, in lieu of H. R. 5,653, respectfully asks that you use all honorable and lawful means to defeat its passage.

If it becomes a law as now framed, it will be harmful in its effects in a commercial way to a greater extent than it is possible to conceive by those not actually engaged in the handling of grain and farm products. While it is claimed the bill is introduced to reach the illegitimate or gambling element of the trade as conducted under the present system, which has been long established, it in realty places bucket shops and boards of trade on the same plane, and does not prohibit bucket shop dealing, but does entail a great hardship on the legitimate speculative

trade of exchanges, and will virtually wipe out of existence or confine the business to a few wealthy firms and force men of moderate means to retire, and thus add the leading branch of commerce to the other monopolies of the country.

We suggest by way of illustration, viz.: Brown & Jones, copartners in business, licensed to conduct business as dealers in futures under the provisions of this bill, may buy during September, October and November, 1894, for account of A, B, C, D and others in the aggregate 1,000,000 bushels of wheat, to be delivered during the month of May. 1895, at, say, 60 cents per bushel and in the month of December, 1894, sell out the same under the instructions of A, B, C, D and others at, say, 70 cents per bushel. The profit arising from this transaction aggregates the sum of \$100,000, which was due and payable to A, B, C, D and others when the sale is concluded. As the bill prohibits the ringing ont, settlement or substitution of other contracts, the original contracts must be carried to maturity before Brown & Jones can come into possession of money rightfully theirs, and which they have already paid out to their customers; and they are made liable in addition to calls for margins on both the purchase and sale contracts, which, under the rules of our exchange, would aggregate the amount of \$120,000, or a total outlay by Brown & Jones during the life of these contracts of \$220,000. Thus no man or firm of moderate means could possibly live under the requirements imposed.

After the hearing accorded the representatives of the leading exchanges of the United States before the Committee of Agriculture of the House of Representatives, and the arguments there submitted—to which we would respectfully call your especial attention—it is surprising to us that a bill so utterly devoid of merit and combining so much of injury to a branch of trade so vitally allied to all the material interests, and which forms the basis of all prosperity of our country, should in good faith be put before Congress and its passage urged.

The requirements of this bill are such as are imposed on no other branch of business (and every cent of taxation connected therewith comes directly from the pocket of the producer), and even though the bill be unconstitutional, if passed, it would cause demoralization in commercial channels, which might not be confined alone to the grain trade. It is oppressive, arbitrary, inquisitorial, unjust, and calculated, as arguments submitted before the Agricultural Committee of the House of Representatives show, to entail great hardship and loss to the producer, in whose interest it is claimed the bill is framed, and also to a large number of merchants, who have devoted their lives and capital to the perfecting of the present method of handling the farm products of the country.

Knowing the bill to be a bad one, and not in conformity with the constitutional rights of American citizenship as defined in the Constitution of our country, we protest against its passage and denounce it as iniquitous, harmful and demoralizing measure, calculated to do great injury to the commercial interests, without the redeeming feature claimed by its champions. We, therefore, urge you as above to use all lawful means to defeat its enactment.

We respectfully call your attention to the paper submitted herewith, which was presented to the Committee of Agriculture by the representative of the Merchants' Exchange of St. Louis on March 6, 1894.

ANTI-OPTION BILL.

MAY 8. The following was adopted by the Board and a copy sent to the Hon. S. W. Cobb:

DEAR SIR.—In an interview published on the 6th inst., Hon. Wm. H. Hatch is reported to have made the following statement:

"All of the objectionable features which have heretofore caused the anti-option bill to be antagonized have been eliminated. The only sections which will now meet with any serious opposition are those relating to bucket shops. The regular dealers in futures are pretty well satisfied with the bill."

At a meeting of the Board of Directors of the Merchants' Exchange of St. Louis, held this day, the above utterance, as far as this body is concerned, is denounced as unqualifiedly false and misleading, and the position taken by this board April 9 in a protest to the Representatives of our State is reaffirmed.

Please see that every member of Congress is thoroughly informed as to the position of the exchanges and boards of trade of the country.

ANTI-OPTION BILL.

May 14. To the Honorable Senators and Representatives of the United States, in Congress assembled:

GENTLEMEN.—In submitting the following matter in answer to the report of Mr. Hatch accompanying the anti-option Bill (which report consists of seven sections or clauses which could have been condensed into one and his meaning understood, as his vision of justice seems to be obscured by his animosity to the "short seller") the Board of Directors of the Merchants' Exchange of St. Louis have omitted any extended arguments, as the ground has been completely covered by the various representatives of the different exchanges, as well as members of the ast Congress who were opposed to the bill then before them, and have confined themselves largely to comparisons and resulting conditions

actually existing in this and other countries. In so doing they have chosen the Chicago market as the representative one of this country, it being the market where more "short selling" and the heaviest speculative trading is done. The replies are seriatim.

Washington, D. C., May 7.

- "Mr. Hatch, of Missouri, from the Committee on Agriculture, to whom was referred the bill regulating the sale of certain agricultural products, defining options and futures and imposing taxes thereon, and upon dealers therein, made a report to-day in support of the measure. The objects sought by the proposed legislation are:
- "1. To obtain revenue. At this time additional revenue is desirable and imperative. Unlike former bills reported by the House covering the subjects embraced in this measure, it will more surely and steadily provide a constant revenue to the Government, and that without an additional corps of revenue officers and at a minimum cost for its collection."
- 1. We deny this bill to be one of revenue. The restrictions and prohibitions imposed are such that trading would be seriously contracted as to furnish little revenue on the basis of the tax specified. On the face of what it is claimed the bill will accomplish, in Clause No. 3 of the report of Mr. Hatch accompanying the bill, where he would restrict sales of products upon "Exchanges," "where not to exceed one-tenth of the grain is marketed," the bill is clearly not one of revenue, as the following figures demonstrate. The largest crops this country ever produced of the different cereals traded in are given:

Crop of Wheat, 1891	ushels,	611,780,000
Crop of Corn, 1889	"	2,112,892,000
Crop of Oats, 1889	"	751,515,000
Or total production of	"	3,476,187,000

One-tenth of this total to which Mr. Hatch would restrict trading would amount to 347,618,700 bushels. The tax for buying at 1 cent per 1000 bushels and the tax for selling at 1 cent per 1000 bushels, which is the tax imposed in this bill, would make a

Total tax on the number of bushels as above mentioned of	\$6,952	38
With additional tax for revenue stamps of	2,780	96
Or a grand total of	\$9.733	24

which would not pay the expense of collecting. Clearly this is not a bill for revenue. Allowing, however, such to be the intent of the bill, it would simply add another burden to the already overtaxed producing classes which nothing but the urgency of "last resort" would

- justify. This tax is a direct one upon them, as they really pay all charges between themselves and the consumer.
- "2. To relieve the producer of the destructive competition to which he is now subjected by the offering upon Exchanges of illimitable quantities of flat or fictitious products by those who do not intend to, and can not, terminate the contract by actual delivery of the articles which they pretend to offer and sell."
- 2. Actual experience, daily demonstrated in the leading markets of the country, shows this point to be poorly taken. In the market of Chicago, the largest speculative grain centre in the world, "destructive competition" clearly shows in results. Wheat there, where "short selling" is indulged, is relatively higher than all other markets of this country (with exception of the milling centres of Minneapolis and Duluth) by from one to three cents per bushel and higher relatively than any foreign market by from three to six cents per bushel. There can be no "short sellers" where there are no "long buyers," and "fictitious products" are not traded in, but on the contrary under the rules and regulations and contracts in vogue on the Exchanges of the country, actual delivery of articles sold is required except wherein releases are given where settlements are made by purchase and sales direct to parties to the contracts.
- "3. To restore to the law of supply and demand that free action which has been destroyed by the practices of 'short selling,' which has become the one mode of determining the price of such agricultural staples as can be graded, while the ordinary methods of commerce are found to suffice for those which can not. By 'short selling,' now so common upon the Exchanges, where not to exceed one-tenth of the grain grown is marketed, prices are determined for the entire product, and often months in advance of sowing the seed, thus despoiling the farmer and planter of that voice in fixing the price to be received for the product of his labor and capital which is accorded to other producers"
- 3. The law of supply and demand as applied to the grain trade, if divorced from speculative dealing, would clearly result in a lesser price of the article. In the city of Chicago there are stored over twenty million bushels of wheat, or nearly one-third the total "visible supply" of the United States, and it is selling at a price of from three to six cents per bushel, as before mentioned, above what it would sell for if shipped to any foreign market in the world. Speculative trading is the cause of this and "short selling," now so common upon the "Exchanges" is only one factor. This condition exists as a condition and not a theory, and the producers are the beneficiaries. Prices are not determined at any time "months in advance" of sowing the seed, but on existing conditions at the moment, which consists of supply and

demand, financial matters and the outlook for growing crops the world over. Grain has a value always as other articles or products, but for nine months of the year "graded" grain will sell for from one to two cents per bushel more, owing to its being "graded," than the same grain can be sold for by sample, because speculation gives that additional value to it through its uses in filling contracts made by the "short seller," who is the best buyer, whereas if sold by sample it would not have the protection of "graded" grain and would be sold at the buyer's price.

- "4. That market quotations now made by the limitless offers of flat products by the 'short seller,' regardless of the volume of actual product in existence, may again be determined by the offerings of real products by the owners thereof or by those who have acquired from such owner the right to the future possession of the articles offered or can terminate their contracts by actual delivery and thereby limit to the amount actually existing, the offerings of the staple products of the farm."
- 4. The "market quotations now made by the limitless offers of flat products by the short seller" are governed entirely by supply and demand, except prices are forced to a higher level than demand warrants one hundred times where forced below once. If one sells what he does not own with the expectation of acquiring the property to make such sale good, he is forced to either acquire the property for delivery or satisfy the party to whom sale is made, the rules of the Exchanges being very rigid in this regard. Confining sales of futures to the "limit of the amount actually existing of the staple product of the farm" would deprive the producer of all the good results of legitimate speculation and place him entirely at the mercy of the millers and wealthy combinations at home and the foreign buyer.
- "5. To prevent the overloading of domestic markets and the breaking down of prices of farm products by 'short' sales made by foreign merchants for the purpose of insuring them against the possible loss on purchases of Indian, Egyptian, South American, Australian and Russian products, whereby the American farmer and planter are made underwriters of commercial risks of the European, by whom no bonus or premium is paid for assuming insurance risks that destroy the value of our products."
- 5. In this clause the good results of speculation are unconsiously acknowledged. If our prices were not held at a parity above what the product could be bought for elsewhere, there would be no necessity of "preventing the overloading of domestic markets and the breaking down of prices of farm products by 'short' sales made by foreign merchants for the purpose of insuring them against the possible loss on

purchase of Indian, Egyptian, South American, Australian and Russian products."

The American "farmer and planter" are not made "underwriters of commercial risks of the European," as in the legitimate line of their business they are not the buyers of "futures" but always the sellers of farm products; and if the European buyer finds our market so much higher than others in which he can secure his supplies and uses the markets of this country in which to make "short sales," it is because the speculators of this country are, by their speculations, holding prices here at a higher range than otherwise would be if we were deprived of such speculation and forced to sell to the European buyer as the other countries mentioned, where they have no such organized and systematized methods of trading in grain futures as prevail here.

- "6. That by restoring the functions of the law of supply and demand, now inoperative by reason of the limitless offers of the 'short seller,' a measure of relief will be given and prosperity partially restored to the great class constituting more than 40 per cent. of our population who inhabit the farms and whose declining prosperity Mr. Hatch's committee believe is due in no inconsiderable degree to the practice of 'short selling,' whereby the prices of the products of the farm have been determined and fixed during recent years at an unremunerative level."
- "7. To restore to the producer an honest market and such prices as will follow the unfettered operation of the law of supply and demand, which the committee believe will be sufficiently remunerative to restore in part the power of the farmer and planter and thus bring prosperity to the artisan, manufacturer, distributor and transporter."
- 6 and 7. The exportable surplus of grain, over and above home requirements, largely establishes the value of our whole crop. The price such grain will bring in foreign markets is fixed not by what the United States can spare for sale to them, but is based on the crops of the different parts of the world which have a surplus to sell and the quantity. Russia, with improved railroad facilities which are being continuously extended into territories heretofore inaccessible; India, with her railroads building over heretofore unavailable lands and bringing them under wheat cultivation; and Argentine Republic, as largely increasing her exportable surplus of grain, are gradually underselling and supplanting us in the foreign markets. Overproduction the world over is causing depression in all products. This country even now is carrying into the new crop, which is almost upon us, over sixty million bushels of wheat in the public visible supply, with a smaller demand than in ordinary years, even with reduced prices. The countries above mentioned are underselling us even at the ruinous low prices now prevailing. Our minds are best satisfied by practical comparisons. We

will therefore make comparison here by way of illustrating the benefits of future trading as compared to sections where it does not obtain.

In the Chicago market future trading is carried on in a volume unequalled and unknown anywhere in the world. The price of wheat in that market is at a parity of three to six cents higher than could be realized to ship to any foreign market. With the extraordinary stocks held there, with no speculation in futures, with capital timid and reluctant to carry the grain without the protection that speculation affords, no one will dare say with the great depression existent for past year, that this state of affairs would obtain except for the beneficent results of speculative trading.

On the other hand, the Argentine Republic (which country is now entering largely in the wheat raising and exporting business) lacks facilities in way of speculative future trading and for lack of them their wheat seeks a market and is sold for what it will bring and at a price fixed by the foreign buyer, which price in Liverpool is relatively six cents lower to-day than wheat can be laid down there from Chicago, based on prices now prevailing in the latter market.

It is to the basis of Argentine Republic the advocates of the antioption bill desire to condemn the producers of this country. To place our entire producing class in the power of rich combinations at home and abroad, who acting as a Trust or Monopoly, would dictate to and squeeze and virtually place them in serfdom.

This bill is in the interest of the wealthy classes, although claimed for the farmer. It is a backward step that should be revolting, abhorrent and not acceptable to the intelligent manhood and honor of the representatives in the Congress of this country.

JOHN T. DAVIS.

MAY 14th. Resolutions of respect to the memory of John T. Davis, prepared by a Committee consisting of Messrs Chas. Parsons, Thos. H. West and E. S. Rowse were adopted by the Board.

INTER-STATE COMMERCE COMMISSION.

MAY 14. The Board endorsed the action of the Toledo Produce Exchange in favor of an effort to influence the Interstate Commerce Com-

mission to inflict fines on corporations instead of individuals or agents who may be convicted of violating any provisions of the act to regulate commerce.

MARKET REPORTS.

MAY 14. The Board addressed a letter to the leading papers of the larger cities suggesting that they call for and use the United Press reports of the St. Louis markets.

INTERSTATE COMMERCE.

JUNE 4. This Board is thoroughly of the opinion that the maintenance and stability of rates sought by the interstate commerce act is desirable for the best interests of this city; therefore,

This Board indorses the Patterson bill and will send representatives to the conference to be held in Washington on the 13th inst.

Messrs D. C. Ball and C. N. Osgood were appointed as such representatives.

KANSAS, OKLAHOMA CENTRAL & SOUTHWESTERN R. R. CO.

June 4. Whereas, This Exchange has always been and is now heartily in accord with any proper measures calculated to more closely unite St. Louis with the fertile territories and prosperous cities of Oklahoma; and

Whereas, The citizens of that vigorous and most promising common, wealth have been untiring in their efforts to promote the same end-recognizing our natural mutuality of interests; therefore

Resolved, That this Board learns with pleasure of the proposed construction of the Kansas, Oklahoma Central & Southwestern Railroad, realizing that the incorporators of that company are animated by the same purpose and recognize the importance and significance of the mutual desire indicated.

Resolved, That this Exchange takes a hearty interest in the project and hopes for its early consummation, believing that it will result in great benefit both to the interests of St. Louis and Oklahoma.

Resolved, That inquiry be instituted to ascertain if any modification of the plans of the company, of such a character as to more surely secure the result desired by both Oklahoma and St. Louis, is possible.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

JUNE 11. This Board recommends that the next meeting of the Trans-Mississippi Commercial Congress be held in St. Louis during the last half of November next and requests the president of the Exchange

to appoint a committee and to invite the other commercial organizations of the city to appoint similar committees to confer with Mr. Henry R. Whitmore, President of the Congress, as to the date.

GOVERNMENT CROP REPORTS.

JUNE 11. Resolved, That it is the sense of this Board that there should be issued not to exceed four crop reports a year, giving acreage and final crop, and that this action of the Board be communicated to other commercial bodies and their opinion in the matter requested.

GRADES OF GRAIN.

JUNE 11. The matter of grades of grain was referred to the Executive Committee on Grain Inspection, and the committee requested to take positive means to have our grades of grain placed on a higher plane than at present, and to have the rules and standards so amended that not to exceed ten per cent of blighted grain and no burned wheat be admitted in the grade of No. 2 wheat.

JOHN R. LIONBERGER.

JUNE 11. Resolutions of respect to the memory of the late Jno. R. Lionberger prepared by a committee consisting of Messrs. James M. Franciscus, James E. Yeatman and Wm. G. Clark, were adopted by the Board.

MISSOURI HISTORICAL SOCIETY.

JUNE 11. The Board presented so the Missouri Historical Society bound copies of the daily papers for twenty-nine years.

COTTON STATES AND INTERNATIONAL EXPOSITION, ATLANTA, GEORGIA.

JUNE 14. Resolved, By the Board of Directors of the Merchants' Exchange of St. Louis, that it regards with especial favor the attempt of the Cotton States and International Exposition, in 1895, at Atlanta, Ga., to grasp for the United States the vast trade of the South American Continent and its neighbors, as a national benefaction, and of vital interest to the immense Mississippi Valley, forming 45 per cent of our country's area.

Resolved, That St. Louis, as the most important city of the Mississippi Valley, and center of the great water commerce of this valley, must be a leading beneficiary of the business coming from those

countries through the Gulf, and that its advantages and the resources of Missouri should be shown on such occasion.

Resolved, That we respectfully urge our Senators and Representatives to vote for the bill favorably reported by the Appropriations Committee of the House in Congress, for a national exhibit, to give the Government stamp to the enterprise as an encouragement to those Southern countries to co-operate in this movement for the good of both, and that a copy of these resolutions be sent to each.

RAILROAD STRIKE.

JULY 2. While the Board of Directors of the Merchants' Exchange of St. Louis are heartily in sympathy with all lawful efforts of laboring men to improve their condition and greatly deplores existing differences between the Pullman Car Co. and its employes, they at the same time recognize that the observance of the authority of the law of the land is the paramount duty of all and that any interruption of free commercial intercourse is disastrous to all classes of people.

We have been told by you that you have no grievance against your employers except in their refusal to comply with your demand to discontinue the Pullman service. We also have been told by you that you will enforce your demands, if necessary, by calling out all labor organizations and paralyzing the business of the country. This sleeping car service is provided by the railroads for the accommodation of the public and has grown to be a necessity of travel. We do not know the terms of the contract between the different railroad companies and the Pullman Co., but what ever those contracts are the law protects them and makes their obligations binding upon the parties. When you demand the railroads then to discontinue the Pullman car service, you ask them to violate their contracts with resulting damages. Although we would be very gratified to see an amicable adjustment between the Pullman Car Co. and its employes, we cannot comply with your request that the company submit to arbitration in view of the fact that you now stand in the position of paralyzing the interests of this city and assert the power and intention of repeating this course whenever, in the judgment of the power represented by you, similar conditions exist. In other words, you insist upon the irresponsible power of the boycot to bring misery upon thousands of helpless families in this city and elsewhere who have no possible interest in the dispute. The stoppage of commercial intercourse means the checking of our reviving interests and the consequent loss of employment for labor from which conditions it may take years to recover. From this state of affairs, which you are asserting the right and power to create, the innocent laborers will be the greatest sufferers. We see no justification whatever for this boycot

of the interests of the country. It is illegal, tyrannical, and it involves a despute power to which no free people can submit.

RAILROAD STRIKE.

JULY 2. The Board of Directors of the Merchants' Exchange of St. Louis calls upon the Congress of the United States to at once enact such laws as will prevent unlawful interference with the interstate commerce of the country.

EDGAR REYNOLDS.

JULY 9. Resolutions of respect to the memory of Edgar Reynolds, prepared by a Committee consisting of Isaac M. Mason, E. H. Barnes, E. S. Walton, Chas. S. Freeborn and Marcus Bernheimer, were adopted by the Board.

ANTI-OPTION BILL.

JULY 23. To the Committee of Agriculture of the Senate of the United States:

GENTLEMEN.—The Merchants' Exchange of St. Louis, through its Board of Directors, protests against the favorable consideration or passage of the bill known as the "Hatch Anti-Option Bill" now before your Committee, for the following reasons, viz.:

- l. It is not a revenue measure.
- 2. It is inefficient, in that it does not reach or prohibit the gambling element of the trade, while virtually making legitimate speculation prohibitive.
- 3. That in prohibiting legitimate speculation, resulting depression to agriculture will follow and continue an already over-depressed condition.
- 4. It is a rich man's bill, against the producing interests, and savors of class legislation which is un-American and will result in monopoly.
- 5. That over-legislation has already caused a commercial crisis in this country, and we respectfully ask that our surviving interests be given an opportunity to recuperate, that prosperity to the producing, laboring, as well as the commercial classes may follow.

We would call your attention to the existing fact that wheat in this country, and especially in the markets of the West, is selling at a parity of 3 cents per bushel over and above the Liverpool values (where our surplus is largely marketed), taking into consideration the freight and other charges that follow transportation. This in the face of existing great depression refutes every claim of the advocates of the bill as to the ill effects of legitimate future speculation.

We strongly protest against any action tending to the passage of such an abominable bill and endorse every word of the speech of the Hon. S. W. Cobb herewith attached, delivered in the House of Representatives, June 21, 1894, which embodies matter previously submitted to our body, and respectfully ask that you give it thorough consideration in your deliberations.

IMPROVEMENT TENNESSEE RIVER.

Aug. 13. The Board approved of the action taken by the Nashville Chamber of Commerce calling upon Congress for an appropriation of \$250,000.00 to construct a lock and dam just below the mouth of Harpeth River, and the Board requested the Representatives from St. Louis Louis to aid in securing the appropriation desired.

TARIFF BILL.

Aug. 13. The Board of Directors of the Merchants' Exchange of St. Louis respectfully requests that final action on the tariff question be taken by Congress at once, that the country may be relieved of the present state of uncertainty.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

SEPT. 10. Whereas, The Transmississippi Commercial Congress will hold its next meeting in this city during the last week of November, on the invitation of the Merchants' Exchange, and

Whereas, We recognize the importance of such meeting to the business interests of the entire West; therefore

Resolved, That this Exchange will appoint the full quota of delegates to which it may be entitled to call, and earnestly requests the other business organizations and the Mayor to do the same, in order that our city may be fully represented.

Resolved, That the President of this Exchange and the Presidents of other business organizations are hereby requested to meet and appoint a local executive committee, who shall appoint such sub-committees as they may think advisable, to insure the proper entertainment of delegates, and take such other action as may seem calculated to contribute to the success of the Congress.

WM. H. BARNETT.

SEPT. 10. Resolutions of respect to the memory of Wm. H. Barnett, presented by a committee, consisting of Amadee B. Cole, Chas. P. Burr, Geo. M. Flanagan, John D. Winn and G. W. Garrels, were adopted by the Board.

BRIDGING THE MISSISSIPPI RIVER.

SEPT. 21. The President addressed the following letter to the Hon. Senators from Missouri and the Representatives from St. Louis:

The Merchants' Exchange has carefully examined H. R. 5645, introduced by Mr. Forman, authorizing the construction of a bridge across the Mississippi River at St. Louis, and desire to earnestly protest against the passage of said bill unless so amended that if a bridge is erected between the Eads Bridge and Merchants' Bridge it shall not be a pier bridge, but shall be a suspension bridge, as the location of piers between these two bridges would absolutely destroy the safe navigation of this portion of the river, which is to-day practically the most important portion of the river harbor of St. Louis.

The Merchants' Exchange respectfully requests you to oppose the passage of the bill unless amended as above suggested.

FEES FOR GRAIN INSPECTION AND WEIGHING.

Ocr. 1. The Board of Directors of the Merchants' Exchange of St. Louis are of the opinion that the recent advance in the charges for grain inspection established by the Board of Railroad and Warehouse Commissioners is exorbitant, illegal and unjust, and unnecessary if the business of the inspection department is conducted on an economical basis; and protests against such advance, believing that the charge of 40 cents per car for inspection and weighing is sufficient for the necessary expense of grain inspection and weighing in St. Louis, that amount being more than is charged in other competing markets for like service; and further, that if said Board of Railroad and Warehouse Commissioners persist in imposing this unnecessary expense on the grain trade of St. Louis, this board will use all lawful means to contest same in the courts and before the Missouri Legislature.

STEAMSHIP "ST. LOUIS."

Ocr. 3. President Boyd issued the following letter:

The steamship "St. Louis," named in honor of our city by the International Navigation Company, is to be launched at Philadelphia about the 20th of this month, and it is the duty, as it should be the pleasure, of our citizens to recognize the occasion. A meeting will be held in the Directors' room of the Merchants' Exchange on Friday, the 5th instant, at 3 p. m., to take such action in the premises as may seem wise. The Presidents of the various commercial, social, trade and other organizations of the city, the Mayor and other representatives of the municipality, and any citizen interested in the movement, are invited to be present and participate in the meeting.

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TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

Ocr. 8. The Board appointed the following delegates to represent the Merchants' Exchange at the meeting of the Trans-Mississippi Commercial Congress, to be held in this city November 26th:

Wm. G. Boyd, Chairman; W. T. Anderson, D. C. Ball, Alonzo C. Church, Seth W. Cobb, Nathan Cole, H. O. Craft, Given Campbell, D. K. Ferguson, D. R. Francis, Louis Fusz, H. C. Haarstick, Fred Hattersley, Henry Hitchcock, Geo. A. Madill, H. F. Langenberg, T. H. West, R. C. Kerens, F. G. Niedringhaus, John W. Noble, Chas. F. Orthwein, D. P. Rowland, Web M. Samuel, E. O. Stanard, D. P. Dyer, Charles Parsons, Nathan Frank, H. R. Whitmore, O. L. Whitelaw, Geo. D. Barnard, L. M. Rumsey, Isaac M. Mason, Chas. Claffin Allen, C. H. Smith.

TEXAS COTTON PALACE AT WACO.

Ocr. 8. The Board of Directors of the Merchants' Exchange of St. Louis has received with pleasure the invitation of the officers of the Texas Cotton Palace at Waco, Tex., and believe that the business men of St. Louis should embrace this opportunity to visit and become better acquainted with the commercial men of our sister State.

The President is hereby requested to urge members of the various lines of business to visit Waco on November 20, which day has been designated as St. Louis day.

JUSTICES OF THE PEACE.

Oct. 8. To the Voters of St. Louis:

At the coming election Justices of the Peace and Constables will be elected under the new law, known as the "Devoy Law." Under its provision the jurisdiction of the Justices is made concurrent with that of the Circuit Court (except in specified cases), is co-extensive with the City and the limit of the amount involved in cases which may come before them is increased from \$300.00 (as heretofore) to \$500.00.

The great advantage of this new law is the substitution of fixed salaries in the place of fees, thus avoiding the possibility of extortionate fees and exorbitant and illegal costs, and removing all the various temptations which are the concomitants of the fee system.

To this end the business associations herein represented desire to call the attention of good citizens to the necessity of each one making it his business to see the precinct committeemen of the two dominant parties (as well as their neighborhood voters), that these confer together and determine upon candidates in each of these districts, who have the requisite knowledge of the law, the character and standing in the community to guarantee that these new courts will strengthen and elevate

our judicial system, instead of being spoils awarded to pernicious partisans known as "ward hustlers."

See that good worthy men and well qualified are candidates of one party or the other, and if your party fails to select such, vote and work for the best man of the opposite political party who is duly equipped mentally and morally to discharge the duties of the office.

Let each of us determine that our duty to exalt the law is superior to party allegiance.

We do not seek to assume the functions of nominating conventions in naming candidates, for the contests of political parties are healthful to the community in causing them to watch each other, and are conducive to having each select its best men. This is what we wish to do, to bring the weight of our united action to bear in having each party name good and well equipped men for Justices of the Peace. To pledge such our support and to oppose with the same force such as we deem unworthy, that ability and character may dominate in these courts, that plundering our citizens in the name of justice may cease, and that this first step towards a better judicial system may bring an era of better municipal government to which we pledge ourselves and influence with our associated bodies.

FEES FOR GRAIN INSPECTION AND WEIGHING.

Ocr. 10. The Board of Directors of the Merchants' Exchange of St. Louis desire to again call the attention of the Railroad and Warehouse Commissioners to their former assertion, that the present charges for the inspection and weighing of grain are excessive and unnecessary, and respectfully call upon the said Commissioners to at once reduce the fees to the former basis.

EDW. S. ROWSE.

Oct. 10. Resolutions of respect to the memory of E. S. Rowse prepared by a committee consisting of Messrs. Isaac M. Mason, Chas. F. Orthwein, S. W. Cobb, R. M. Hubbard, Geo. H. Morgan, were adopted by the Board.

RECIPROCITY.

Ocr. 23. The Board of Directors of the Merchants' Exchange of St. Louis do most heartily concur in the request of the merchants, manufacturers and millers of St. Louis to the Honorable Secretary of State at Washington, D. C., urging the opening of negotiations with Spain, Brazil, and other Spanish-American countries, for such new commercial treaties as will permit the sale of flour, grain, and other American

products in those countries, a business which this country (to which it legitimately belongs) is deprived of on account of the excessive duties placed on our products by the Latin-American States.

BURLINGTON FAST MAIL.

DEC. 6. W. H. Bissell, Postmaster General, Washington, D. C.:

The Burlington Fast Mail has been a great benefit to the city of St. Louis and a great accommodation to the people of North Missouri and Southern Iowa, and Eastern Nebraska. We understand the Burlington have received no compensation from the Government for services rendered. While not familiar with your regulations, we respectfully suggest that as good service has been rendered and no accidents occurred, the railroad is entitled to compensation for past service. Our merchants have contributed generously to the expense of this service in the past, expecting the Government would do its part but does not feel called upon to continue it.

PATTERSON POOLING BILL.

DEC. 8. Whereas, The belief of the people of the country at large that the best interests of the commerce of the country require non-discrimination between shippers or places in the matter of freight charges and the maintenance by the railroads of their published tariff rates, and also demand proper governmental regulation and control, to the intent that publicity, stability and reasonableness of rates shall be secured and that these rates shall be equal to all, has already been expressed and recognized by the enactment of the interstate commerce act; and,

Whereas, This board is already on record as approving the underlying principles of that act and as being desirous of its more effective development and enforcement; and,

Whereas. The leading commercial organizations of the country have well nigh unamimously expressed their belief that the provisions of the so-called Patterson bill now before Congress, as reported May 31, 1894, (H.R. 7,273) and as approved by the convention of commercial organizations held in Washington June 18, 1894, will, if enacted into law, materially tend to a more efficient enforcement of the interstate commerce act and to the promotion of the objects sought to be accomplished by that act by securing a better maintenance of rates and more effective regulation by the constituted governmental authorities; and,

Whereas, This board is of the opinion that the best interests of the commerce of St. Louis will be largely benefitted by these results therefore,

Resolved, That this board reaffirms its indorsement of the Patterson

bill as hereinbefore described and as indorsed by the convention of commercial organizations held in Washington June 13th, 1894, and recommends its passage by Congress.

RAMIE PLANT.

DEC. 10. The easy cultivation and exuberant productiveness of Ramie in our Southern latitudes, the growth of two or three crops a season, the beauty, durability, and world-wide usefulness of Ramie fabrics, the inadequacy of existing supplies to meet the large demand for this fiber, the adaptation of our semi-tropic climate and soil to the production of this textile, and the lately improved methods of stripping the bark from the stalks and preparing the fiber for manufacture encourage the establishment of a new industry in our Gulf States, a domestic cultivation of Ramie would diversify Southern agriculture and enlarge the textile resources of the United States.

NATIONAL BOARD OF TRADE.

Dec. 10. The Board adopted the following lists of subjects for the consideration of the National Board of Trade at the annual meeting to be held on the 29th of January next.

RECIPROCITY.

Whereas: It appears that after the reciprocity treaties between the United States and Spanish America went into effect in 1890, a very large and renumerative trade was established between these countries, amounting, as it is represented, to 3,250,000 barrels of flour (equal to 15,000,000 bushels of wheat), and more than 2,000,000 bushels of corn: large quantities of other farm products, consisting of oats, baled hay, mill feed, etc.; also large quantities of hog products, together with agricultural implements and other articles of manufacture, amounting in value to about \$22,000,000 in exports annually, and

Whereas: Since the treaties were aborgated by the passage of the Senate Bill last August, our commercial relations have been almost entirely discontinued, whereby the steamship lines connecting with the Latin-American ports have been obliged to practically cease operations; therefore.

Resolved, That, under the circumstances indicated, the National Board of Trade urgently request the Government of the United States to take steps for the re-establishment of the old commercial treaties between the United States and the Spanish American States, or makenew commercial treaties, to the end that such business may again be-

made possible as existed under the reciprocity treaties, or to enact new laws if found necessary, so that business may be promoted between the United States and the countries in question.

NICARAGUA CANAL.

Resolved, That the early completion of the Nicaragua Canal is of the greatest importance to the commercial interests of the United States, and that Congress should grant such financial aid as will secure the control of the canal to the people of this country free from foreign interference, provided, however, that in granting such aid the Government of the United States shall acquire such title thereto as will secure the ultimate payment of the bonds guaranteed or money advanced, to the end that the public money or credit shall not inure to the benefit of individuals interested in the scheme.

BANKRUPT LAW.

Resolved, That the passage of an equitable bankrupt law during the present session of Congress is imperatively demanded in the interest of the entire country.

IMPROVEMENT OF WESTERN WATER WAYS.

Resolved, That the improvement of the Mississippi River and its navigable tributaries should continue to command the careful attention of the National Government, and that a portion of the appropriations therefor should be used in the building of dredgeboats and wing dams to open the channel over bars during the period of low water.

GRAIN INSPECTION AND WEIGHING.

DEC. 10. The Board appointed Messrs. B. L. Slack, H. F. Langenberg and C. H. Spencer, a committee to confer with the attorney of the Exchange and prepare an amendment to the State law governing the fees tor the inspection and weighing of grain, for maximum fees to be charged by the Board of Railroad and Warehouse Commissioners, the committee to report such amendments to the law at the next meeting of the Board of Directors.

BOYS AND GIRLS NATIONAL HOME AND EMPLOYMENT ASSOCIATION.

DEC. 10. The Board appointed the following gentlemen. viz., Geo. H. Small, Isaac M. Mason, B. L. Slack, C. Marquard Foster, John W. Kauffman, W. K. Stanard and Geo. H. Morgan, as delegates from the exchange to the Boys' and Girls' National Home and Emyloyment Association to be held at Memorial Hall commencing to-day at 2 o'clock.

BRIDGE ACROSS THE MISSISSIPPI RIVER AT ST. LOUIS.

DEC. 10. The Board indorsed the protest presented to the Senate of the United States on December 4 by the steamboat men, millers and grain exporters of St. Louis, protesting against the passage of House bill No. 5, 645, relative to construction of a bridge across the Mississippi River at St. Louis, unless the amendment prepared by Senator Cockrell be made a part of the bill, to-wit: "That no bridge constructed under this act shall be located within a distance of two miles above or two miles below the present bridge known as the Eads Bridge."

MEETINGS OF THE EXCHANGE DURING 1894.

DEATH OF PRESIDENT A. T. HARLOW.

JANUARY 31. At 11:45 p. m. First Vice-President Wm. G. Boyd announced the death of Alonzo T. Harlow, President of the Exchange. The Exchange immediately adjourned and voted to close the Exchange rooms on the day of the funeral.

FEB. 5. The Exchange adopted resolutions in honor of the late President and the Exchange Hall was ordered draped in mourning for thirty days.

GOOD FRIDAY.

MARCH 13. The Exchange voted to adjourn on Good Friday, the 23d inst.

PRESS CLUB AND STATE OFFICERS FROM COLUMBUS, OHIO.

MARCH 24. The members of the Press Club, of Columbus, Ohio, accompanied by a number of State Officers, visited the Exchange and were introduced from the rostrum by the President.

PORTRAIT OF SIDNEY R. FRANCIS.

APRIL 17. An oil painting was presented to the Exchange by Mr. Alex. H. Smith in behalf of the donors, and accepted by Mr. Geo. H. Small, First Vice-President, in behalf of the Exchange.

MEMORIAL DAY.

MAY 28. The Exchange voted to adjourn on the 30th inst., Memorial Day.

PORTRAIT OF ALONZO T. HARLOW.

JUNE 5. Mr. Roger P. Annau presented to the Exchange in behalf of himself and associates an oil painting of the late President Alonzo T. Harlow, which was accepted by President Boyd on behalf of the Exchange.

ARGENTINE REPUBLIC.

June 18. Senor Estanislao Zeballos, Envoy Extraordinary and Minister Plenipotentiary of the Argentine Republic, visited the Exchange and was introduced to the members by the President and welcomed by his Honor, Mayor C. P. Walbridge.

FOURTH OF JULY.

JUNE 30. The Exchange voted to close on July 3d and 4th.

TEXAS DELEGATION.

JULY 6. Gov. James S. Hogg and a party of capitalists from Texas visited the Exchange and upon introduction by the President several members of the party addressed the members.

LABOR DAY.

Aug. 29. The Exchange voted to adjourn on Labor Day, the first Monday in September.

GOV. McKINLEY.

Ocr. 1. Hon. Wm. McKinley, Governor of Ohio, was introduced by the President and addressed the members.

ST. LOUIS FAIR.

Ocr. 2. The Exchange voted to adjourn on Thursday of Fair week the 4th inst.

FUNERAL DIRECTORS.

Ocr. 3. The National Convention of Funeral Directors visited the Exchange.

HON. THOS. B. REED.

Ocr. 29. Hon. Thos. B. Reed of Maine visited the Exchange and was introduced by the President, and responded briefly.

REPORT OF THE TREASURER FOR 1894.

CURRENT ACCOUNT.

RECEIPTS.

Cash on l	and	January 1st, 1894	\$ 2,851	92
Receipts	from	Transfer fees	. 980	ÕŌ
"	44	Assessment dues Rent of Call Board chairs	53,480	00
44	61	Rent of Call Board chairs	. '582	50
44	"	Rent of Drawers	. 779	75
44	44	Rent of Telegraph counters	. 690	00
44	44	Rent of Transportation desks	. 150	
64	4.6	Sale of Samples and Sweepings. Interest on Current Account	. 61	10
•6	46	Interest on Current Account	472	91
44	"	Old Furniture sold	. 2	50
		Total .	\$59.950	71

EXPENDITURES

EXPENDITURES.				
Salaries 3	22.105	00		
Real Estate Account	12,000			
	10.028			
Redemptions	5,000			
Redemptions Furniture, Carpets and Furnishings	1,862			
Annual Report	1,009	75		
F.N. Judson, Attorney	900			
Finting and Stationery	820	43		
Taxes.	506	88		
Telephones	475	00		
Postage	423	66		
Postage Funeral, Prest. A. T. Harlow	871	85		
Delegation to Trans-Mississippi Congress	826	00		
Towels and washing same	322	81		
Lunches for Board of Directors	321	00		
Assessment National Transportation Association	300	(10		
" Board of Trade	285	00		
Delegates National Board of Trade	270	60		
Judges of Election	236			
Books, papers and Price Currents	174			
100.		71		
Board of Flour Inspectors Insurance on Furniture and Fixtures Repairs Type Writer and Cabinet	161			
Insurance on Furniture and Fixtures	138			
Repairs	134			
Type Writer and Cabinet	122			
goap	115			
Belcher Water	108			
Delegates Anti-Option Congress	96			
Care of Fountain	70			
Delegates to Pooling Conference	63			
Cost of Court	51			
Antertainment Gov. Hogg and party	42			
Tin Pans	36			
Brioms	35			
Entertainment Minister Argentine Republic	21			
Express Charges	10			
U88		29		
Sundries	206	08	58.824	99

Balance on hand December 31st, 1894.....

\$1,126 12

GEO. H. MORGAN,
Secretary and Treasurer.

REAL ESTATE ACCOUNT.

RECEIPTS.

Cash on hand January 1st,	. \$ 88,381 82
Bills Payable	. 55,000 00
Kents	47 R4R 67
From Current Account.	12,000 00
Interest	449 64
	\$203,180 18
EXPENDITURES.	
New Improvements	
Insurance 9,968 70	
Taxes	
Employees	
Employees	
Repairs and Alterations, Dun & Co.'s Boom	
Ordinary Repairs 4,797 16	
Coal, 89,409% bu	
Power for Running Elevators	
Water License	
Interest on Temporary Loans	
Supplies for Engineer and Janitor	
Spittoons, Rubber Mats and Gas Stove	
Removing Ashes and Sweepings	
Elevator Insurance	
Gas 69 92	
Electric Light 62 08	
Inspecting Elevators and Boilers	
Delinting 98 00	

St. Louis, Dec. 81st, 1894.

Sprinkling Tax.....

Balance on hand, Dec. 31st, 1894.......

GEO. H. MORGAN, Sec'y & Treas'r.

\$202,959 12

We, the undersigned, a Committee appointed by the President, do hereby certify that we have examined the accounts of the Secretary and Treasurer for 1894, and find the same to be correct, with the proper vouchers on file for expenditures and balances in bank as follows, viz.:

> WM. K. STANARD, AMEDEE B. COLE, H. B. BILBRO.

Committee.

St. Louis, January 4th, 1895.

SECRETARY'S REPORT.

MERCHANTS' EXCHANGE, St. Louis, Mo., Jan. 31, 1894.

Mr. Wn. G. Boyd, President.

DEAR SIR:

In compliance with the rules and in accordance with custom, I have prepared a statement of the trade and commerce of St. Louis for the past year, and herewith submit same for the consideration of the members of the Exchange, and for the public generally, trusting that the same may be found useful in presenting the claims of our city as the commercial metropolis of the Mississippi Valley.

The record of the year just passed is not all we might have wished it to be, nevertheless, it is very gratifying in many respects, as it proves conclusively that during the season of commercial depression which has shadowed the entire country for the past eighteen months, St. Louis has suffered less than any large city and is, all things considered, in a very satisfactory condition financially and commercially. So much so is this the case, that it has attracted the attention of prominent men throughout the country who have through the press made mention of the favorable impressions received as to the commercial conditions of St. Louis.

The volume of business is somewhat less when compared with the whole of the year 1893, as the first half of that year was one of general prosperity. But it can be truthfully stated that in most lines the trade of the last six months of 1894 was largely in excess of the corresponding period of 1893.

The business of the year as shown by the amount of tonnage handled by rail and by river shows a decrease of 1,759,181 tons or a trifle over ten per cent. Of this amount, 539,979 tons was the decrease in the receipts of coal, caused largely by the coal strike in the early part of the year.

The total loss in receipts of all kinds of freight amounted to 911,024 tons. Deducting from this amount the decrease in receipts of coal, 589,979 tons and we have a loss of 371,045 tons of general freight for the whole year, a very small percentage.

In out-bound freight the decrease was 848,157 tons. Deducting from this the decrease in coal shipments, 179,033 tons, and we have a loss in shipments of general freight of 669,124 tons, or, of both receipts and

shipments of general freight, a loss of 1,040,169 tons, a very favorable showing for a year of general depression and of the great railroad strike.

The reports of the clearing house present an equally favorable showing, being only about one per cent. less than the preceding year; while during the latter months of the year there was a marked increase.

In the building line also there was a marked activity, especially in the latter part of the year and several large and imposing edifices were erected.

The business of the postoffice is another indication of business activity and the reports published elsewhere show's very considerable increase in all departments.

In many of the leading lines in manufactures, notably in tobacco, and boots and shoes, there has been a full business done, in some instances larger than ever before, showing that St. Louis in this line is more than holding her own.

The reports from the jobbing lines are encouraging and show a large trade, especially in the fall months, although on account of low prices the amount in values is less than some former years.

There is less cause for congratulation in the lines of business transacted on 'Change than most others. The year has been a phenomenal one in the grain trade, for with low prices of breadstuffs there has been little foreign demand, and business has lacked activity. The amount handled here, as well as in other centres, has been less than for some years, and the large stocks held in public elevators have not been drawn upon to any large extent.

The condition of our association has been so fully set forth in the report of the Board of Directors that I need not review it here. I may say, however, that our Exchange not only looks after the interests of its members who daily assemble on 'Change for the transaction of business, but is ever watchful of the interest of our city and state and is the source from which originates most of the movements looking to the advancement and protection of its commercial interests. Its committees are active and progressive and do not shirk any responsibilities.

A report like this cannot cover all the interests of a great city, but I trust the information and statistics given may be of value in setting forth the commercial greatness of St. Louis.

With many thanks to yourself, the Board of Directors and the membership generally for countless kindnesses shown me during the thirty years I have been permitted to serve the Exchange, I am

Yours very sincerely,

GEO. H. MORGAN,

Secretary.

COMPARATIVE BUSINESS IN LEADING ARTICLES AT ST. LOUIS FOR 1891, 1892, 1893 & 1894.

ARTICLES.	1891.	1892.	1898.	1894.
Flour, amount manufactured bbls.	1,748,190	1,455,842	1.669,048	1,261,309
" " handled "	4,932,464	4,870,852	4,783,838	4,717,954
Wheat, total receiptsbush	25,523,183	27,488,855	14,442,999	
Corn, " " "	21,580.940	32,030,030	83,809,405	23,546,945
Oats, " " " " " "	12,432,215	10,604,810	10,056,225	
Rye, " "	1,149,490	1,189,153	583,799	
Barley, " "	2,108,546			,
All Grain received (including)			_,,	_,000,200
flour reduced to wheat) "	68,835,754	80,548,136	66,348,786	51,646,405
Cotton, receiptsbales		,,	638.400	, ,
Bagging, manufactured yards	15,000,000		1	,
Hay, receiptstons.	141,398	,,		, ,
Tobacco, receiptshhds	41,042			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Lead, receipts in pigs 80 lb pigs.	1,739,977	,		
Hog Product, total shipm'tslbs.	358,595,516	369,411,500		345,481,499
Cattle, receiptshead	. 779,499			
Sheep "	402,989			
Hogs 4 46	1,880,569			
Horses and Mules, receipts "	55,975			
Lumber & Logs, " feet.	865,398,011		855,297,780	
Shingles, "pcs.	78,980,750	171,942,500	148 589 900	106,782,000
Lath, "	20,231,050			
Wool, total receipts	21,975,954	25,850,690		,,
Hides, "	34,744,949			,_,
Sugar, received	253,960,132	,,,	278,331,736	
Molasses (including Glacose) rec'd, galls	2,657,990			
Coffee, receivedbags	258,154	. , ,		
Bice, receiptspkgs	87,192			
Coal, "bush	72,078,225			1
Nails, " kegs.	1 -			. , ,
Potatoes, receipts bush	1,832,137			
Salt, "bbls.	381,671	-,	, , ,	, , ,
"sacki			, ,	,
" hugh in hulk			1	,
Butterlbs.	13,791,258	,		
Tone of freight of all kinds receive	A 10, 101,200	13,401,188	12,010,285	12,100,022
and shipped	18 490 097	10 900 174	18 510 001	15 920 70K
-Med	16,420,027	10,000,1/4	16,519,881	10,200,100

THE STATE OF MISSOURI.

BY J. K. GWYNN,

Executive Commissioner for the State of Missouri at the World's Pair.

The State of Missouri lies in the very heart of the great Republic of the United States.

It comprises an area of 69,415 square miles, or 44,425,600 acres. It embraces within its ample area a diversity of resources and versatility or productive capacity hard to comprehend, yet difficult to exaggerate. Its Eastern boundary is the Mississippi River, and it lies between meridians 89 degrees and 2 minutes, and 95 degrees and 52 minutes of West longitude. It is bounded on the South by parallels of 36 degrees, and 36 degrees and 30 minutes, and on the North by 40 degrees and 30 minutes of North latitude. It lies directly on the line over which passes the great highway of empire. It will be discovered at a glance that the gegraphical position of the State is such as to give it immunity from climatic extremes. It will also be seen that the geographical position is such as to guarantee the most diversified flora, and to suggest the greatest possible diversity of economic endeavor—a consideration paramount to all others in the wellfare of a civil community. The distribution of prairie and forest, hill and plain, valley and mountain, is such as to challenge the wonder and admiration of all.

The distribution of water highways throughout the State presents a plexus of commercial arteries of unrivaled availability and convenience, and the ramification of streams of great and small magnitude provides an unfailing abundance of water for power, and for all domestic uses. These water courses are flanked with rich alluvial bottom lands, whose aggregated area is about one-fourth that of the entire State, and whose fecundity under the stimulating presence of these streams defies the ravages of the severest draught, and is perhaps without a parallel in the world.

The manner in which nature has lavished her best gifts upon Missouri, long since attracted the notice of observant men. "The Valley of the Mississippi is, upon whole, the most magnificent dwelling

place prepare by God for man's adode," wrote DeToqueville, many years ago. In contemplation of its stragetic position, and the marvelous natural resources of Missouri, Henry Ward Beecher exclaimed: "In this ocean of land and at nearly its center stands the imperial State of Missouri. All admit that in natural resources it leads all the rest, and is the crown and glory of the Union."

But, if the location of Missouri attracts the attention of even the most superficial observer who glances at the map, he is amazed when he comes to investigate with intelligence and judge with candor her future possibilities. Its admirable location in the heart of the nation gives it the position of a distributor to every section. Her economic possibilities are indeed difficult to exaggerate. It must of necessity eventually become the central, and the greatest manufacturing district of the United States. It will teem with the population to work its mines, forges, furnaces, quarries and mills, while immediately contiguous to all these hives of industry is found the soil which will produce the bread and meat, the fruit and vegetables necessary to subsist in comfort the vast army of operatives. A hasty survey of the State of Missouri will at once disclose to the world the vast wealth that is hidden beneath her soil, and the facility with which capital and enterprise may uncover and utilize it.

First of all, Missouri possesses a climate that is temperate and agreeable; and it is climate that distinctly controls the migration of the human race, which has steadily adhered to an isothermal line around the world. Nothing can unmake the eternal ordinances of nature, and reset the universe to suit local fancies and idle fashion. It is natural that the region of country called Missouri, should be the seat of a vast and varied industry, and the home of millions of people.

Next to climate, in attraction for the human race, is soil. That of Missouri is unequalled for variety, and unsurpassed for productivness. It produces all the edible grains in great abundance. The yield of wheat is certain, and frequently as high as fifty bushels an acre. Corn is a sure crop, season after season, in every portion of the commonwealth, the yield being from forty to eighty bushels per acre. Rye and oats are profitable crops in all sections. Tobacco of the best quality is grown year after year, and has been a source of wealth to the Missouri planter for half a century. The yield of Irish and sweet potatoes is quite as large as in any section of the United States, and they are of excellent quality.

As a fruit growing region Missouri is unsurpassed on the continent. Her variety includes everything known to the temperate zone. She produces the best apples, the most delicious peaches, the sweetest cherries, the finest pears, plums, appricots, and the best flavored berries, while her vineyards are as fruitful as any found in the Old World

These combine the substantials and the luxuries of life in which mankind delights, but they do not comprise all or even half the products of Missouri.

Vast forests of all kinds of commercial timber skirt her streams and spread out in almost unbroken areas of pine, cypress, oak, hickory, poplar and cottonwood in her Southeastern quarter.

Valuable quarries of sandstone, limestone, granite of many varieties, marble and onyx of the best quality for building purposes are found in many places in the State.

The mineral resources of the State have both attracted and astonished the world. Her coal and iron deposits are very rich, and practically inexhaustible.

Lead, zinc, copper and commercial clays of all kinds are found in the greatest abundance, and her mining industry, yet in the infancy of its development is a potent factor in her commercial economy.

The best practical demonstration of the truth of all of the above statements is furnished by the Awarding Committees of the World's Columbian Exposition. In addition to more than four hundred other awards, the medal for "The Best General and Most Varied Exhibit," made at the World's Fair, was awarded to the State of Missouri. No higher proof of the versatility of her resources could be asked or given.

Missouri has now three millions or more of inhabitants, and is capable of sustaining in comfort and without crowding, six or eight times that population.

In view of the inviting conditions prevailing in Missouri, as above related, the question may be very pertinently asked, why have not these wonderful resources been more fully developed at an earlier date. and why have not the attractive lands of Missouri been long since occupied by settlers, instead of remaining comparatively destitute of population, as is true of many localities. There are two principal reasons to account for this state of affairs. In the first place, Missouri was largely peopled at the outset from Virginia and Kentucky, and the apathy of people from those localities on the subject of immigration is so pronounced, as to need no comment here. In the second place. corporate interests secured control of vast areas of land in Kansas. Nebraska and other Western States, and by a system of advertising. the most gigantic, and the most skillfully executed of any in the history of the world, attracted to these more distant states, the investor and home seeker, who, all unconsciously were lured across and beyond the confines of the well watered and fertile lands of Missouri to those of less merit toward the setting sun.

As to the eligibility of the State of Missouri, as a place of residence, I feel that I cannot do better than to quote the cogent reasons given by

Ex-Gov. Farwell, of Wisconsin, for settling in Missouri, which are so admirably expressed in the following language:

"I came to Missouri to secure, as far as possible, the benefits of an equable climate, a field of diversified industries, and of certain mental, moral and material advancement, which, from the very nature of things, could know no pause. I sought a location where the cold or winter season was of three, and not of six months' duration, and where from the contour of the surface, needful altitude could be selected to overcome any imaginary danger to health from change of latitude—indeed, where North and South could meet on common equality.

"Where the earth teems with plenty, there is little cause for consuming anxiety. Neither wintry blizzard nor summer cyclone are here to molest or make us afraid.

The State of Missouri occupies an exceptional position in certain respects, even when compared with others in the same zone. Generally it may be considered in itself as a valley, the channel of its great river marking the centre line of its greatest depression. The soil of its bottom land is the product of all the Territories east of the Rocky mountains, and this is largely true of its upland. Northern snows seldom penetrate below the central line of division. It lies south of the snow line, and north of the dry, hot-air regions that reach to the Gulf of Mexico; a zone of precipitation generally quite stable when years are compared together. Crops are neither winter-killed, nor do they perish of drouth or of excess of moisture; all forms of agriculture thrive, and a growing diversity is annually visible. Fruit culture scarce has limit to its range of varieties. The grasses insure successful stockraising to an unlimited extent. Winters are short, usually without great extremes of temperature. Summers being without excessive heats; in which respect the climate widely differs from regions further north. Nor is the climate of Missouri enervating, but agrees with newcomers, whether from the North or South.

"In minerals, Missouri is the equal of any state in the Union, and the most favored portions of Europe. The time is near at hand, when its manufactures, in extent and variety, will be equal to those of the Eastern States. Generally, every condition of diversified industries is completely developed. In a commercial sense it is the gateway of the plains and mountains, as it is the midway of the continent; a local point toward which all great public enterprises tend, and from which they radiate. That it is to become and continue the very seat and center of intellectual activity and refinement is manifest from surrounding conditions.

"For years I have seen scores of thousands of people induced to locate on the cold, naked and treeless plains of the North, where winter temperature often reaches 50° below zero, and which scarce enjoys four

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months of yearly warmth, all because no organized effort is or has been made to direct them to a country in every sense more inviting. Think once of Manitoba and Dakota as a winter home compared with the mild climate of Missouri. It is as the iceberg to the summer sunshine.

"The people of Missouri have been wonderfully blessed. Never imperiled or distressed by famine; capital and labor always in demand; a country underlaid with coal, iron, lead and other minerals and metals, sufficient to supply the country's demand for all time to come.

"No better evidence can be given of the great advantage of settlement here than that the large portion of the present population had once resided west of the Missouri river, sold out and returned to a State which they had merely passed through. This is the substance of my experience; if, of the multitudes of personal acquaintances elsewhere, we shall induce some of them to follow, I think they will agree that Missouri embodies in itself more advantages of all kinds, in whichever light the subject is considered, than any Western State. I have repeatedly visited nearly all and balanced advantages and disadvantages against each other."

AGRICULTURE.

From what has already been said the inevitable conclusion will be drawn that Missouri is of necessity a great Agricultural state, and what more potent argument in her favor could be advanced? For does not agricultural success lie at the base of all success?

We have previously stated that Missouri captured the medal at the World's Fair over all competing States, for the "Best General and Most Varied" agricultural exhibit. The considerations that governed the awarding committee in according to Missouri this pronounced testimonial of agricultural superiority, are not difficult to discover. Her agricultural exhibit occupied the largest area in the agricultural building assigned to any State or Territory in the Union. In this exhibit, she displayed in great profusion, and of the finest quality, specimens of the four great American staples, viz.: Corn, Wheat, Cotton and Tobacco.

It is indeed a remarkable circumstance, that within the confines of a single State, conditions of soil and climate should be found, under the influence of which, each and all of these great staples are brought to their highest individual development, and yield the most remunerative crops. In the extreme Southern Counties of the State, cotton raising is prosecuted on a large scale, and the fibre of the cotton raised is fully equal to that raised on the bottom lands of the Mississippi Valley states.

In addition to the four great staples above mentioned, all the other grain, grass and vegetable crops known to temperate latitudes, are grown with success. Root crops of all kinds, such as Irish potatoes,

sweet potatoes, turnips, beets, etc., yield wonderful returns in the rich alluvial bottom lands of the State. Irish potatoes especially are a very profitable crop.

In the sandy bottom lands of Southeastern Missouri, the rearing of watermelons for market has become an important industry, and where intelligently and industriously prosecuted, yields the most gratifying returns.

But the versatility of production of Missouri soil can in no way be so strongly emphasized, as by a statement of her wealth of native flora. Missouri enjoys the proud distinction of having more than sixteen hundred species of native flora that have been brought to the knowledge of the botanist. Her herbarium at the World's Fair was fully as great as the aggregate of all the rest of the herbaria exhibited there.

But in addition to the great natural advantages of Missouri as an agricultural state, is her proximity to markets, and her transportation facilities. Within her own borders, is situated the great City of St. Louis, the metropolis of the Mississippi Valley, whose annual consumption of agricultural commodities is something enormous, and constantly increasing.

On the opposite edge of the state are Kansas City and St. Joseph, both popular trade centres—to say nothing of the numerous other smaller cities throughout the State, all of which, combined, make a home market of great and ever increasing magnitude.

Taken all in all, there is perhaps no other country in the world where the Agriculturist can prosecute his avocation under fewer adverse circumstances, and where the rewards are richer or more certain. Nowhere else will the same exertion secure for himself and family more of the comforts, not to say luxuries of life—and certainly nowhere else do conditions of soil and climate more thoroughly conspire to give to man the maximum of health, enjoyment and prosperity, with the minimum of labor, suffering and privation.

LIVE STOCK.

From what has been said about the agricultural supremacy of the State, it naturally follows that it is an ideal Live Stock country. The rich native grasses are admirably adapted for grazing purposes, and the ease with which all kinds of cereal and forage crops may be produced, together with a mild climate and an abundance of pure fresh water, leaves little to be desired as to natural conditions for successful stock raising.

Some of the most celebrated herds of Cattle, Sheep and Swine in the world may be found in Missouri. This statement is fully coroborated by the reports of the committees of award of the live stock department

of the World's Fair. In this department it is shown that Missouri took more prizes on Cattle, Sheep and Swine, than any other state in the Union. In the Berkshire Swine and Merino Sheep classes, Missouri captured the great majority of all the prizes offered.

Great success has been achieved, and many fortunes made in breeding and handling the beef breeds of cattle in Missouri. This is especially true of Shorthorn, Hereford, Aberdeen-Angus and Polled-Angus breeds. An Aberdeen-Angus cow from Missouri took the grand sweep-stake prize at the World's Fair in a contest of all Beef Breeds.

Considerable attention has also been paid to rearing the Milk breeds of cattle in the State, especially the Jerseys, which has been attended with marked success. In this connection, it may be observed, that the situation in Missouri, at this time, is especially inviting for the intelligent prosecution of the Dairy industry. Wild and domestic grasses of all kinds flourish to perfection. The markets are abundant, and the supply of first class Dairy products is rarely equal to and never exceeds the demand. Taken all in all there are few avenues to lucrative occupation so reliably promising, as that of high class dairying in Missouri.

Missouri.

The Horse, too, finds a congenial home in Missouri. Many of the "cracker jacks" of the trotting and racing turf are owned in this state. But the distinctive feature of the horse breeding industry in Missouri, is her proud position as a breeder of Saddle Horses. For many years this was an industry peculiar to Kentucky alone, and for which she achieved a world-wide reputation. But of late years Missouri has, to say the least, divided honors equally with Kentucky in this fascinating field of endeavor. At the World's Fair, Missouri captured the medal in the sweepstakes Stallion ring, and at the great St. Louis Fair of 1894, Missouri carried off the prize for the "Champion Saddle Horse" in the most flercely contested ring ever seen in the West. The breeding of these several classes of Horses is an important and lucrative industry in the State.

In the Swine industry Missouri occupies a high rank. In the breeding of Berkshire Swine she heads the list, and has within her borders the most celebrated herd of Berkshire Swine in America. Many other breeds, such as Poland China, Chester White, Duroc Jersey, etc., are successfully reared.

The decadence of the Sheep industry within the last few years has reduced this feature of stock raising to the minimum of importance.

It would be unjust to the prestige of the State, however, were we to omit the statement that the finest flock of Merino Sheep in the United States is owned at Stanberry, Missouri. This flock took nearly all the premiums offered in the Merino class at the Columbian Exposition.

HORTICULTURE.

From what has been said of the abundant and wonderfully diversified flora of Missouri, the intelligent reader will at once conclude that it must be a great fruit State. This conclusion is eminently correct. Fruits of all kinds, adapted to temperate latitudes, flourish in Missouri. The Missouri apple, size, flavor and color considered, can hardly be said to have an equal in the world. The available annual crop of this fruit is purchased with an avidity that is remarkable. Long before the autumn crop is ripe, purchasers from all the great trade centres of the country visit the orchards in person, to bid on the maturing crop. The successful bidder does his own picking, packing, and shipping. What easier or more delightful occupation is open to enterprising man? But while fruit growing—and especially that of the apple—is attended with success, in all parts of the State, a combination of climatic conditions, soil, and the trend of a mountain range have conspired to render a portion of the State an ideal location for fruit growing. The slopes of the Ozark mountains in Southern Missouri is the ideal location alluded to. Here the peach, in its highest and best development, is a reliable crop. Here the apple attains a coloring and flavor without an equal, and yields an annual crop surprising in its magnitude. Here "grapes as luscious as were ever kissed by the ripening suns in the vales of Burgundy, or on the slopes of Rhineland" are produced. Here every kind of small fruit develops a fecundity, as well as a richness of flavor, that is truly remarkable. But, notwithstanding this natural adaptation, commercial orcharding in Missouri is still in its infancy. But while this is true, yet the annual proceeds from the sale of surplus fruits by our orchardists and farmers, ranges from ten to fifteen millions of dollars. In view of this fact, it will readily be seen, that the possibilities of the fruit industry, as source of revenue are difficult to exaggerate.

The finest peach orchard in the United States, and presumably the finest in the world, is located in Howell County, Missouri. By a strange conservatism of nature the land in the Ozark regions, so wonderfully adapted to fruit culture, is fit for little else, and this industry, being still in its infancy, and also of a nature that requires time, patience and some money to render it highly remunerative, conspire to make this land rule at a very low price at the present time. Land that under judicious management when planted to fruit, will yield a princely income, may now be purchased very cheaply. Its price is governed by its proximity to transportation facilities and markets, and ranges from \$2.00 to \$10.00 per acre. Two railroads penetrate this truit region, viz: the St. Louis & San Francisco and the Kansas City, Memphis & Gulf lines. The latter road runs directly through the best portion of these fruit lands, and many fine orchards, in a more or less advanced

state of development may be found at different points along this road. In the whole range of investment properties, there is perhaps nothing so absolutely reliable as a prudent investment, and one that is so certain to bring handsome returns, as money invested in these fruit lands. Already the attention of capital has been directed to them, and a number of large purchases made. That they will enhance rapidly in value within the next few years, is a foregone conclusion when the well-authenticated statement is made, that a certain orchard in this region cleared its gross investment out of the proceeds of a single crop.

MINES AND MINERALS.

The lavish hand of nature was not stayed when she endowed the surface of the State of Missouri with an unwonted wealth of material blessings. But down deep in the bowels of the earth, she stored in unstinted quantities, all the useful minerals and metals required by man in the economy of his highest civilization. Coal and iron, the twin hand-maidens of advanced civilization, are stored in unfailing abundance, and in multitudinous forms and varieties beneath the surface. More than one-third of the entire area of the State is underlaid by coal, which is distributed over fifty-seven counties, in whole or in part, while coal "pockets" occur in many other counties. These coal fields are being worked in a great many localities, and the annual output is in excess of 3,000,000 tons, yielding an annual revenue of about \$4,000,000, while the total output since the beginning of coal mining in the state, has been in excess of 45,000,000 tons, yielding a total revenue of over \$70,000,000.

Iron mining occured in the State as early as 1815. For many years it was an important industry, and in 1880 Missouri ranked sixth in the Union as an iron producer, but for reasons that space forbids the detailing here, the industry has gradually declined since that date. Iron Mountain, Pilot Knob and Cherry Vælley are all names inseparably associated with successful iron mining. From Iron Mountain alone there has been dug about 4,000,000 gross tons, and the total output of iron ore produced in the State to this date, is about 8,000,000 tons, yielding a return of more than \$30,000,000.

But of all the minerals Zinc is Missouri's distinctive product, and she ranks first among the States in the output of this commodity. About one-half the total output of zinc in the United States is mined in Missouri. This mineral is produced principally in the Southwestern portion of the State, but it occurs in many counties in the Central and Southern portions. The mineral as it occurs and is mined, is a sulphide of zinc, commonly called "black jack" in the vernacular of the mining camp, or "rosin jack" as its color may suggest.

The annual output is about 140,000 tons, and the price ranges from twenty to twenty-four dollars per ton. Thus it will be seen, that this industry is an important source of wealth to the State, and yet it is still in its infancy. Until quite recently the machinery used in the mining and reduction of this metal was of the crudest character. With the substitution of the latest improved machinery for the mining and reduction of the crude ore, better results are obtained, and the field over which mining operations are conducted, is gradually being enlarged. It is conceded by all acquainted with the facts, that the future of the zinc mining industry in Missouri is very promising.

Lead mining, it would seem, antedates all other established industries in the State of Missouri, for we find mention of lead mining operations as early as the year 1700, and the lead mines of Southeastern Missouri soon afterwards became famous, and have remained so ever since. In fact the lead mines of this locality were a potent factor in attracting immigration, and in developing trade relations with other early settlements. The largest lead concentrating plant in the Union, and the third largest in the world, is located at Bonne Terre, St. Francis County, Missouri.

There are two district lead mining regions in Missouri; one in the Southwestern, and the other in the Southeastern part of the State. The ore in these two localities occurs in entirely different forms. In the Southwest it occurs co-ordinately with zine, as galenite, and is often found in large masses of great purity, sometimes yielding more than 85 per cent. metallic lead. In the Southeast it occurs as a "disseminated ore," and requires the aid of powerful and complicated machinery in its reduction. The annual output of pig lead in the State is from thirty to thirty-five thousand tons, yielding an annual revenue of from two to two and a half millions of collars.

I cannot better epitomize the four important mineral industries, above referred to, than to append a table of the results of operations in these industries prepared by Prof. Arthur Winslow, State Geologist, and giving the achievements of each for the year 1892, and also of the entire period from their inception to that date.

The table is as follows:

	-Production in 1892		Total Produced to Date.		
-	Tons.	Value.	Tons.	Value.	
Zinc Ore.	181,487	\$2,862,475	1,117,500	\$ 24,585,000	
~ 45 LANKA	20 060	2,194,029	639,839	56,000,000	
		234,607	7,715,124	30,050,612	
Coal	3,017,285	8,825,828	44,936,230	67,500,000	
Total	3,807,553	\$9,116,939	54,408,698	\$178,135,612	

Besides these four important minerals, the State is bountifully supplied with granites of several varieties, and building stone of all kinds

including marble and onyx. Commercial clays of ten or twelve varieties, and of the best quality are also plentiful. From these, building brick, vitrified brick, paving blocks and terra cotta ware are made; all of which, have a large sale in the adjoining States. Glass sand and barytes also exist in commercial quantities, and copper, cobalt and even silver are found in limited quantities.

EDUCATION.

No State in the Union surpasses Missouri in her zeal in the cause of popular education. Nor is her liberality, in contributing to the support of education in all of its best and most enlightened forms, surpassed by any.

It was the proud boast of our Governor in his recent message to the legislature, that "the available permanent school funds of Missouri are the largest of any State in the Union. No State has done or is doing more for public education through the agency of the common schools than ours, and I feel safe in saying, that no fact in our history does more to honor the people or to exalt the State than this, and nothing should furnish greater cause for pleasure and pride to every patriotic Missourian."

Our permanent school funds aggregate \$10,864,869. In addition to the interests accruing from this large fund, one third of the State revenue is devoted to the support of our system of popular education. Local taxes are also levied by district directors, in many instances, to supplement the fund derived from the State revenue.

The public school system of the State consists first, of the State Institutions, and second of the public schools proper. The State Institutions are, the State University, three State Normal Schools for whites, and one State Normal School (Lincoln Institute) for the training of colored teachers.

There are 10,000 school houses in the State. In each of these, at least one session of school is taught annually, and in many of them regular ten months schools are maintained. The standard of excellence as to teaching talent is constantly being elevated, and there is a well defined, but generous rivalry pervading the ranks of the teachers of the State for superiority in the line of thorough and up-to-date work. But in addition to this splendid system of public schools, there are, within the borders of the State, a vast number of academies and colleges, both male and female, where a thorough education in any department of knowledge may be acquired. In short, it may be said, that in no State in the Union can better educational facilities be found, or where more advanced ideas on the subject obtain than here.

OTHER ADVANTAGES.

The writer unfortunately finds himself confronted with a surfeit of subject matter, and a paucity of available space. The limitations prescribed for this article have already been transcended. Indeed had the entire space been devoted to the discussion of any one of the cardinal resources of the State, it would have been insufficient for an exhaustive presentation of that one topic. Therefore we cannot speak, even briefly, of Missouri's vast forest area with its seventy odd species of timber, and the immense industries peculiar to these forestry resources. Industries, in which millions of dollars of capital are invested, and whose finished product in the shape of high-class cooperage, and other commodities, finds a market in nearly every portion of the civilized world. France, Spain, Asia Minor and Southern Africa are all customers of the superior cooperage establishments of our State. This cooperage goes abroad to be used principally for wine and palm and cocoa oils.

We must forego the happiness of recounting to the delectation of sportsmen, the hunters' paradise, within our borders, where bear, deer, wild cat, panther, turkey, quail and many other varieties of game abound.

We must repress the clamorous inclinations to dilate upon the thirtyeight varieties of fish that live and move and have their being in the limpid streams that thread their silvery courses hither and thither throughout our State. Suffice it to say, that among others, the bass, the perch, the pike, the pickerel, and the trout are all "at home" to the rodsman that visits the unrivaled streams of our great commonwealth.

POLITICS AND RELIGION.

In Missouri the largest degree of political and religious freedom obtain. Bigotry and intolerance have no place in the make-up of so broad and generous a people. Every man may entertain and enjoy his own political views, and worship God according to the dictates of his own conscience without let or hindrance. And the wayfarer of whatever creed or nationality is sure to find within her borders some kindred spirit in the realm of religious thought from whose heart he will receive the soothing and comforting ministrations of fraternal love, and at whose hospitable hearthstone, he will be made to feel the indescribable solace of the home circle.

ST. LOUIS IN 1894.

GENERAL REVIEW.

The year 1894 differed from a financial and commercial standpoint very materially from both of the two years which preceded it. Eighteen ninety-two was a year of almost unlimited prosperity and activity, with increasing demands for merchandise and manufactured goods of every description. St. Louis shared in the general prosperity which resulted and the progress made during the twelve months was phenomenal in character. Eighteen ninety-three opened up full of promise but the national financial difficulties hampered enterprise of every description and St. Louis was considered fortunate in being able to hold its own against adverse circumstances.

The year just ended has been far less sensational in its commercial and financial happenings. In St. Louis at any rate there has been a steady recovery from the depression which succeeded the national difficulties in 1893. Our bank clearings, which are often quoted as an index of the volume of trade transacted show a decrease of about one per cent over the preceding year. When it is remembered that the activity of 1892 extended almost into the summer of 1893 it will be seen that this return is eminently satisfatory. During the last few months the gain in clearings every thirty days has been marked, and the year 1895 starts out with every prospect of increased prosperity.

We are still able to point with pride to the fact that there has been no bank failure in St. Louis since the year 1886. The official returns show our banking institutions to be in a very flourishing condition. The capital stock of St. Louis banks aggregates \$15,950,000. The surplus and net profits exceed \$8,600,000, and the deposits on time and demand are about \$50,000,000. The increase in deposits since October 1893 is about \$9,000,000, a most gratifying showing. Since the settlement of the financial difficulties in the fall of 1893 the cash on hand has shown a good increase, the loans are much larger and the resources of the banks have increased \$15,889,948. At the present time there is a large amount of capital seeking investment in the city with every prospect of a general expansion of our manufacturing and mercantile operations.

It is difficult to overestimate the benefit that St. Louis has obtained from the enhanced reputation it has earned during the troublous times of the last eighteen months. It is generally conceded throughout the country that no large city suffered so slightly or recovered so rapidly as did St. Louis. During the summer, fall and winter this fact has been commented upon very generally throughout the East. Mr. Chauncey Depew was the first prominent visitor to notice the exceptionally satisfactory condition of St. Louis commerce and finance. The remarks that he made on his return home set people thinking, and St. Louis has been talked about in a most satisfactory manner during the year. The number of inquiries received by the Merchants' Exchange as to the facilities offered in St. Louis for manufacturing and other enterprises is proof positive of the confidence which the city's conservatism in financial matters and general progress has established.

A New York financial journal not generally given to exaggeration or to the "booming" of cities in the central or Western states, said in a recent issue, "St. Louis will this year do the largest business in the history of the city. The activity of business men, the busy look of the streets, the large accounts in the banks, all indicate great prosperity there. The people live economically, and the merchants are pressing sales of goods at such low prices into the surrounding states to such an extent that country merchants do not come further East to buy. It is cheerful, to say the least, to look away from some Eastern centers to this bright spot in the West."

This unsolicited tribute of praise to St. Louis is very significant. That the expressions are not exaggerated or bordering upon flattery will be understood by those who have given the situation careful study.

Various events have transpired during the year to bring St. Louis into prominence. The opening of the new Union Station, a description of which will be found in another section of this report, brought to this city some of the leading railroad men of the country, all of whom were interested in the evidences of prosperity and development which they saw in every direction. The value of the new station to St. Louis is so obvious that it would be idle to enlarge at any length on the theme. The railroad service to and from the city is being improved from time to time. The running of a new train between St. Louis and New York cannot fail to lead to further improvements and schedules in this direction. The new fast mail on the Iron Mountain Road brings the city several hours nearer a number of points supplied almost exclusively from here. The fast mail on the Keokuk road has also been very benedicial, and it is hoped not only that this service will be made perpetual, but also that additional facilities of the same character will be provided on other lines in other directions.

The christening of the ship St. Louis at Cramp's Yard, Philadelphia, is another event to which the future historian of the city will have to give much prominence. This magnificent vessel is really the first high class Transatlantic steamer ever constructed in this country. It occupied fifteen months to prepare the vessel for launching. American workmen'were employed exclusively, and the ship has been built out of American material with American capital. That this splendid vessel, capable of carrying more than 1,300 hundred passengers, should have been given our city's name is a lasting tribute to that city's greatness and significant evidence of the appreciation felt for it. The reception given in Philadelphia to the St. Louis delegations, headed by the Mayor and the President of the Merchants' Exchange, on the occasion of the launching, was of the most hospitable and generous character, and the event has done much to cement a feeling of sincere friendship between Philadelphia and St. Louis.

The Trans-Mississippi Congress, held here during the month of November, brought to the city delegates from almost all the Western and Southwestern states. With one accord these visitors expressed gratification at the city's growth, and it is believed that the Congress has already resulted in the opening of a large number of new accounts in distant states and cities by our manufacturers and jobbers.

Efforts are being taken to secure the holding of one or more of the great political conventions in 1896 in this city. Other conventions are also expected here and are being invited. During the year the Autumnal Festivities Association has been succeeded by the Business Men's League which is designed to continue the commercial work undertaken by the Festivities Association during its three years of existence. A few weeks ago a large number of our merchants and manufacturers visited Texas in a body, and on their return organized themselves into an association or club having for its special object the encouragement of excursions into adjoining and distant stat s and interchange of courtesies between St. Louis houses and those with whom they do business.

The number of associations in the city more or less interested in promoting its trade and commerce and making its greatness known is now very large. In addition to the Merchants' Exchange, the leading commercial organization, there is the Cotton Exchange, Builders' Exchange, Lumbermen's Exchange, Mercantile Club, Commercial Club, Real Estate Exchange, Business Men's League, Associated Wholesale Grocers, Paint, Oil and Drug Club, Furniture Board of Trade, Implement and Vehicle Association, Boot and Shoe Manufacturers and Jobbers Association, Saddlery Association, Merchants Association, St. Louis Traffic Commission, St. Louis Spanish Club, and the Interstate Commercial Club. Their value, on occasions when the co-operation of all classes

of citizens required has been proved on several occasions and cannot be questioned.

One of the difficulties in connection with the entertainment of large delegations and of national conventions of exceptional size has been removed during the last two or three years, and especially during the last twelve months, by the substantial additions to our hotel accomodation. The Planter's Hotel, erected on the site of the historic Planter's House, just west of the Chamber of Commerce building, was completed and opened to the public last fall. It was built in response to the offer by the Festivities Association of a hundred thousand dollar bonus for the erection of an approved hotel to cost upwards of a million dollars. The money expended was largely in excess of that figure. The site of the hotel, which was originally leased and subsequently purchased, is valued at half a million dollars. The cost of construction was one million, three hundred thousand dollars, and the cost of furnishing was about two hundred thousand, making a total investment of something in excess of two millions. The enterprise was entirely a local one, and it is a source of special pride to the gentlemen connected with it that St. Louis capital was used exclusively for the work, and that local contractors were almost exclusively responsible for every detail of work.

The St. Nicholas Hotel, opposite the Post Office, on Locust street, was opened at about the same time, and affords another very valuable addition to our facilities for entertaining large bodies of men and mammoth conventions. In the West End the hotel accommodations have also been largely augmented, and should one or both of the large political conventions be held here in 1896, little trouble would be encountered in taking care of the large number of visitors which would be attracted in consequence.

Probably one of the most significant features of the year so far as St. Louis is concerned is the manner in which building enterprise has continued in the face of adverse circumstances which have checked work of this character elsewhere. During the last ninety days of the year the increase in the number of building permits issued, and of the value of the buildings proposed, was very large as compared to 1893, and even showed a gain in some respects upon 1892. Mayor Walbridge, in the course of a speech delivered on December 27th, called attention to a circumstance which he had officially verified. This was, to use his own words, that "during the financial year of the financial panic, from April, 1893 to 1894—this includes the active period of the panic—there were one hundred more houses built in St. Louis than the year previous. In that year there were houses built in St. Louis which, if placed side by side without any space between them, would make a solid trunk of houses fourteen miles long, to build up both sides of a street seven miles long; if placed about the same distance from each

other as the average modern residence in this city, they would make a street of houses ten and one-half miles long. In other words, there were constructed houses enough to solidly fill the territory extending from the Court House to Jefferson Avenue west, and to Franklin Avenue, north."

The building activity in St. Louis has been so continuous that those living in the city have been apt to overlook to some extent the gains made in this direction. During the last seven years more than thirty million dollars have been invested in large buildings east of Twelfth Street. A brief review of the movement which has so completely reorganized our office buildings is in order here.

For several years St. Louis was prejudiced against lofty office buildings, and until 1885 little or nothing was done to secure them. The Laclede and Commercial were two of the first fire-proof buildings of this character, and they have been followed by several others of a costly character. The Commercial Building cost about \$600.000. The Union Trust, a much larger and higher structure, cost \$650,000, and the Security Building, which is less lofty, but much more massive, cost more than three-quarters of a million dollars. The other exceptionally costly large office buildings include the Rialto, Wainwright, Odd Fellows, Turner, Fagin, Globe-Democrat, Bank of Commerce, Houser, De Menil, Roe, Columbia and Telephone Buildings. In addition to these, and not strictly office buildings, there must be mentioned the Public Library and Mercantile Library, the Mercantile Club, the Planters' and St Nicholas Hotels, already mentioned, the Boatmen's Bank, the Cupples' Block, the Collier Building, the Martin Building, the Lionberger Building, the Liggett & Myers Building, as well as others almost as large and practically as important. Extensive improvements in the Chamber of Commerce Building, costing over \$160,000, were completed in September. The change which this building activity has produced in the appearance of the city is very obvious to visitors, and is a subject of general comment and congratulation. It is evident that this work of building is to be continued almost without interference or respite.

The tobacco trade of St. Louis, which has for years been phenominally large, is to have another tribute paid to its magnitude in the shape of the largest tobacco factory in the world. This is to be located in the southwestern section of the city between the two large parksbut a considerable distance from each. St. Louis, as is well known, manufactures more tobacco than any other city in the world. Tobacco is one of the few industries concerning which actual reliable data can be obtained, as the internal revenue receipts in this industry indicate exactly what has been done.

For the entire year the internal revenue from tobacco at this point reached \$3,425,826, a gain of almost \$400,000 over 1893. This is proof of the increase in this one manufacture of nearly 14 per cent., a most satisfactory showing for a year, which no one expected to develop anything in the way of inflation or great increase in returns.

To compare results on another basis, St. Louis manufactures more tobacco than any other two cities in the Union. The three cities which rank next to ours in this regard are Newark, Louisville and Cincinnati. The aggregate product from these three cities is but slightly in excess of the St. Louis returns alone. The value of the product here exceeds twenty million annually, or considerably more than one-fifth the entire product of the country.

Under these circumstances it is not remarkable that the proposition should be made to add to our factories in this line a million-dollar structure. The new factory will be exceptionally well equipped so far as switching accommodation is concerned. It will also introduce the novelty of a licorice factory, where will be produced the flavoring ingredient used in chewing tobacco, which has never yet been manufactured in this country. Another very large tobacco factory has secured a permit for a six-story addition to its premises, which will cost more than a hundred thousand dollars. When this addition is complete, the value of the manufacturing plant owned by this one house will approximate three-quarters of a million dollars.

Other new factories are expected here during the coming year. The proposal to erect one of the largest cotton factories in the world at this Point has received the most enthusiastic indorsement of the press, and appears to be having favorable consideration among local investors. A Cincinnati clothing house employing some four or five hundred hands will permanently locate here. Foreign capital for manufacturing purposes is seeking investment here very treely. The possibilities in this line are not easy to estimate. The demand for large down-town buildings has been very great even during the winter months, and increased values, not speculative, but legitimate in character, are the result.

In its jobbing trade St. Louis has made great advance during the year. A prominent dry goods man states that the jobbing business was phenomenal during the greater part of it. During August and September, as well as a portion of July, the general desire on the part of retailers to replenish depleted stocks caused an activity in the Washington Avenue section which was a general surprise to all. St. Louis competed successfully with the large Eastern centers for trade, and went boldly outside its regular territory. It is very significant that, having captured the cream of the West, Southwest and South, the St. Louis traveling men are pushing North and into the East with much confidence.

Inquiries along Washington Avenue indicate that new accounts have been opened in large numbers in extreme points in Iowa, Nebraska and Colorado. In addition to these, business is reported from more distant states and territories, such as Washington, Utah, Wyoming and California. The stocks carried are much larger and more divergent than in previous years, and the admirable railroad facilities enable competition to be met very easily in these important lines. The general report is that in wholesale dry goods business has been maintained in every department, with very substantial gains in quite a number. Collections in this line are reported much better than could reasonably be expected, and the number of bad debts made has been exceedingly small.

As will be seen from the detailed report on another page, there was another remarkable increase in the boot and shoe business. The value of shoes manufactured in the city exceeded \$8,600,000, while the value of the shoes sent here from other centers for distribution to the trade was nearly \$19,000,000. An increase is apparent in both these returns, the accuracy of which can be relied upon, and the jobbing trade is more than twice as large as when the census was taken in 1890.

What is perhaps most remarkable in this connection is that the returns show how steadily St. Louis has encroached upon the trading territory of other large distributing points. But a very few years ago other cities distributed as many boots and shoes as St. Louis. Now notwithstanding the immense increase in local manufacture—far greater than in any other shoe manufacturing center—St. Louis now receives more shoes from the New England district for distribution than any other city.

The year opens up full of promise in this line of business. One new large factory is nearly finished and will be opened in a few weeks. Real estate men report inquiries from more than one New England factory which desires to locate in St. Louis and take advantage of the extraordinary facilities for distribution possessed by this city.

In other lines of manufacture in which St. Louis is prominent the returns generally are very satisfactory and indicate a healthy condition, with a gradual return to the great prosperity of 1892. The water rates collections increased during the year about twenty thousand dollars. This increase is a source of general astonishment, as it was considered that the falling off in the total was inevitable in view of the stagnation in the early part of the year. For the first six months of the year there was a falling off in the receipts, mainly from factories, of fifteen thousand dollars, but during the last four or five months the revival in this department has been extraordinary. Not only were the receipts large enough to turn the falling off for the first half of the year into an increase for the entire year, but they also showed a gain of about ten

thousand dollars over the totals of 1892. The increase of population during the last two years has been very large, and hence the receipts from private houses have largely increased. But even allowing for this fact the factory returns show a gain over 1892, and thus indicate that full time has become quite general in manufacturing quarters.

In woodenware St. Louis has continued to hold its own against all comers. In hardware the jobbing business is infinitely larger than the manufacturing. Thanks to the enterprise of local houses and the faithfulness of their traveling representatives, there has been a large increase in shipments to distant points. Increased railroad facilities have enabled St. Louis to invade remote corners of the country. Estimates from the largest houses, as to the business done, vary from fourteen to fifteen millions. The general opinion is that the cash value of business transacted during the year is practically the same as during 1893. It must not, however, be forgotten that prices have been gradually falling, and that values to-day are from ten to fifteen per cent lower than they were a year ago. Hence St. Louis has really distributed more hardware than last year, although the cash returns have not shown an increase.

The planing mills report a decreased volume of business for the year, largely the result of the clearing off of accumulated stock and general nervousness in the signing of new contracts of large amounts. The brick and sewer factories report a fairly satisfactory year; the excellent and apparently inexhaustible supplies of suitable clays in and near St. Louis make this industry one of paramount importance. Although the total sales in these lines are less than in some preceding years the industry continues one of the most important in the city.

On another page will be found a statement of the wholesale grocery business. Probably the most significant feature of this trade has been the expansion of the territory supplied. Recognition of St. Louis as a great railroad and distributing center during the year has been very marked. Railroad managers and agents who have been in the habit of discussing the requirements of St. Louis traffic in other cities, have held their meetings here, and the practice seems to be coming much more general. This has brought to the city prominent officials of leading lines, including many of the great railroad magnates of the country. The benefit of this increased familiarity with our city by those who regulate the transportation facilities to and from it, has already proved very beneficial and is certain to bring increased advantages from time to time.

A few days before the close of the year the machinery which had been operating the cable road on Franklin Avenue and Morgan Street to King's Highway was shut down and the line operated for the first time entirely by electricity. This is an additional triumph for rapid transit in St. Louis, as the new service, besides being vastly superior to the old, extends through to the city limits and does away with the horse car extension west of King's Highway. This leaves in St. Louis about thirty-three miles of cable road, single-track measurement. This includes the Broadway line, about seven and one-third miles from end to end; the People's Railroad Company, running to Tower Grove Park, with a little more than five miles of double track, and the Olive Street cable to Forest Park, with about four and one-half miles of double track.

In matters of rapid transit the city is now acknowledged to be one of the first in the country. The number of miles of single track used for rapid transit purposes within the city limits is about 308. In calculating this mileage it is usual to measure each single track. In most instances there is a double track on the same street, so that the number of miles of streets upon which street car tracks are laid is about 155. Horses and mules for street car transit purposes are rapidly passing out of existence in St. Louis. At the commencement of the year there were four horse car lines or extensions operated by horses or mules. One of these, known as the Baden Line, has been for several months operated by electricity, and the experiment of the electrical welding of the rails was tried for the first time on this road.

Another of the horse car extensions was on Easton Avenue west of King's Highway which as already explained is now part of the electric road system which has taken the place of the old Franklin Avenue cable. Work has been commenced on the reconstruction of the Jefferson Avenue cross town line and when this road is operated by electricity there will only remain one short horse car road or extension in t. Louis, running for a distance of but a mile and a half.

The single track mileage operated by electricity in the city is now 267 miles. This is one of the greatest mileages reported by any city in the country and at a recent gathering of national street railroad men a high tribute of praise was paid to St. Louis for its originality and enterprise in rapid transit matters. A few weeks ago the first electric ambulance car running in the country was placed on the electric road connecting the city dispensary with the city hospital. St. Louis was also the first city to run an electric mail car on the streets, a fact which has been given great prominence in government return and reports. The running of express cars by electricity on the streets is another innovation for which this city is entitled to credit, it having solved the difficulty apparently to general satisfaction.

The magnitude of the street railroad interests in the city is apparent. The travel on the roads has increased more rapidly than the amount of capital invested. The annual total has not yet reached an average of 100,000,000 passengers carried, though it approximates that figure and

is steadily increasing. The city has derived great benefit in a variety of ways from the improvement in its local transportation facilities and business has been stimulated by the passing of the horse car in favor, first of thecable car and then later of electricity.

St. Louis has also maintained its reputation during the past year as a street car manufacturing center. The exceptional advantages of the city in this regard, including the abundant supply of the best kinds of hardwood, made St. Louis a prominent street car building center in the early days of very short horse cars. The improvement in the grade of cars used and in the mode of transportation has been more than reflected upon manufacturing and to-day St. Louis makes more street cars than any other city in the country. Large shipments are made to cities at a great distance and a majority of the exceptionally comfortable and easy riding cars on our own lines are made within the city limits.

The increased street railroad connections with the parks has led to a more general appreciation on the part of the general public and the attendance has been far larger than in any preceding year. Concerts have been given in most of the parks and various recreations have been provided for. Forest park with 1371 acres of ground has now been owned by the city a little more than twenty years. The improvements in the eastern section have been numerous and include a great increase in the boating facilities and in the zoological attractions. No accurate estimate can be obtained as to the actual number of visitors to this park but on Sundays in particular the crowds both of carriages and of foot passengers have become very large.

The large sum of money which the city is compelled to spend every year on Tower Grove park keeps that smaller but delightful pleasure ground in magnificent condition. The trees and flowers in this park and the perfect condition of the driveways are matters of general and favorable comment by visitors. The park contains 266 acres but owing to its great length and comparatively slight width, its drives are all that could be desired. Shaw's Gardens, adjoining, are kept in the same high state of preservation which marked them during the lifetime of their generous founder. Botanists and florists from all parts of the country have visited the gardens during the last twelve months and much enthusiam prevailed among them.

O'Fallon Park and Carondelet Park, two other of our large recreation grounds, are situated in the northern and extreme southern sections of the city. In neither of them is the costly policy of Tower Grove Park adopted, but both are pleasing and of great value. Among our smaller parks Lafayette is probably the most attractive and the most celebrated outside the city. This park consists of about thirty acres of ground and is used for pedestrians only. The improvements are of most exquisite

character, and it is stated that there are few parks in the world which can compare with this from the standpoint of beauty.

In connection with these parks, which are a great source of health as well as pleasure, it is gratifying to note that St. Louis has more than maintained its reputation as a healthy city. The mortality for the year 1894 was only about fifteen per thousand. In other large cities, when estimating the death rate, it is usual to accept as accurate the highest local census, whether taken by directory or school officials. On this basis of calculation the death rate in St. Louis in 1894 would appear to have been but little in excess of fourteen per thousand. In preceding years St. Louis has held the position of the healthiest large city in the world, with an average death rate of eighteen, so that it will be seen by the figures quoted that the position of our city in this respect is quite unique.

The year 1894 will also be conspicuous in St. Louis history from the fact that it witnessed the successful establishment of a free library in the city. The library known for years as the Public School Library, and more recently as the Public Library, is now absolutely free. The benefit and privilege is appreciated very highly by the general public, and the attendance since the library has been made free has been very large.

The public schools of the city continue to increase in number, and contracts have just been let for a forty thousand dollar school in the neighborhood of Garrison and St. Louis avenues. At the close of the fall quarter of 1894 the number of scholars enrolled in the district schools was 56,926, an increase of 2,117 over the corresponding return of the preceding year. The colored school enrollment was 5,046, and the Normal and High School enrollment 1,672, showing a gross total of 63,644, or an increase for the year of 2,392. The average number of pupils belonging to these schools showed a still larger increase, having grown during the year from 54,213 to 57,409. The average attendance was also much larger, the increase being from 50,546 to 54,057. The number of pupils excluded for want of room decreased from 385 in 1893 to 146 in 1894. As an evidence of the good discipline maintained in the schools, it may be stated that the number of suspensions of pupils during the entire quarter was only 178.

For the fiscal year ending June 30, 1895, \$1,265,113 was appropriated for school purposes, of which about \$1,000,000 was for salaries. The other largest expenditures are for coal, repairs and text books, \$10,000 being now spent annually on free books. The condition of the schools generally seems to be very satisfactory, and many improvements of importance have been effected during the year.

THE SHOE TRADE.

Manufactured in 1894, \$8,622,500; Jobbed in 1894, \$19,594,825.
Total, \$28,257,325.

From the SHOE AND LEATHER GAZETTE.

During the year 1894 a demand for cheap shoes was experienced such as was never before felt in the history of the trade. The panic of 1893 had closed factories and driven wages everywhere to the lowest point. Money was scarce; men were out of work or earning hardly enough to live on. The result has been a widespread call for low-price footwear.

This has had a great influence on the trade of St. Louis, working directly against its shoe manufacturing industry, the product of which is a higher-priced commodity generally than has been demanded. In the jobbing trade it has also had its effect in diminishing greatly the average price per pair received, as well as shrinking the profits, which are smaller on cheap than on higher-priced shoes. It has therefore been neccessary to transact a much heavier business in cases to bring the same results in cash as in '92 and '93.

This has been done, and it is gratifying to be able to state that the year shows an actual cash gain over 1893. During the year there were received in St. Louis no less than 783,793 cases of shoes from outside points. These cases varied in size from twelve pairs up to sixty pairs, and it is not too much to say that their average value per case was \$25. This shows

\$19,594,625 WORTH OF SHOES

Received in St. Louis in 1894. In 1893 the value of the receipts was \$18,730,450, showing a gain for 1894 of \$864,375. These figures of receipts are compiled from the daily returns of the railroad and other transportation companies to the Merchants' Exchange. They show the following comparative receipts for five years, in number of cases:

Year.	Receipts.
1990	887,505
1391	578.250
1994	828 011
1993	749.218
1096	

Shipments, compiled from the same source, show 1894 to have exceeded every former year, notwithstanding receipts were not as large as in 1892. Comparative shipments for five years are:

Year. St	ipments.
1890	302,133
1891	404,193
1893	687,819
1898	708.566

The product of the factories for the year, as nearly as can be estimated, amounted to 5,250,000 pairs, all kinds. The average price of this output was much lower in '94 than in previous years, and whereas \$1.87 or \$1.90 would have been the correct average in '92 and '93, oxfords, children's shoes and the cheaper lines of "leaders" have sold to such an extent that it is doubtful if \$1.65 is too low for an average. Based on this price, the five-and-a-quarter-million pairs of shoes represent a cash value of

\$8,662,500 IN MANUFACTURED GOODS.

This is only a gain of \$112,500 over the value of product of the factories in 1893, and is below that of 1892—which was, however, a remarkable year—notwithstanding the fact that more shoes were actually made than in either of those years. Low price is the only cause of the shrinkage.

WHERE ST. LOUIS STANDS.

Unfortunately the Boards of Trade of the various cities of the country, outside of Boston and St. Louis, do not keep a record of the receipts and shipments of shoes, probably because the volume of the trade is not large enough to warrant it, and as a result there is but one manner of determining the relative traffic in shoes of the various distributing centers. Depending upon the compiled reports of the shipments from Boston—the shipping point for the myriads of New England factories—the relative standing of St. Louis with the other cities of the country is truly remarkable, and shows most plainly why it is that the East is looking toward the Missouri metropolis with startled gaze. The following table shows in cases the shipments from Boston to the various cities mentioned during 1894 to December 22nd:

OL Y and			
St. Louis	· • • • •	• • • • • •	600,469
Chicago	· · · · ·		461 680
New York			
Baltimore			177,267
Philadelphia			156,567
Oincinnati			114.418
Nashville.			97.852

These figures place St. Louis next to Boston as the distributing center of boots and shoes in the United States, without a rival in hailing distance.

GROCERIES.

From the annual review of the INTERSTATE GROCER.

During the year which ended with December 31, 1894, the St. Louis grocery market showed a marked increase in volume of sales over 1893, notwithstading the fact that many lines have been very low in price and even though sales should be larger, the aggregate in money would be less than former years. As an illustration of the ruling low values may be mentioned sugar, which in 1894 reached the lowest mark ever known in the history of the trade; canned goods, which have been at a very low notch, particularly California fruits, which were from 25 to 35 per cent lower than during 1893 and such lines as flour, beans, etc., have been at bottom figures during the year. Notwithstanding this great reduction in some of the heaviest lines handled, however, the grocery market of St. Louis has shown a marked increase during 1894. A careful canvas among the wholesale grocers of St. Louis was made by the Interstate Grocer and the rate of increase or decrease in their business was confidentially given, which, when combined and averaged showed the actual increase in the volume of business done by all to have been on the ratio of 107 to 100 per cent, the 100 representing sales for 1893 and 107 for 1894, making a net average increase of 7 per cent. A few houses showed a slight falling off in business, but the majority reported very satisfactory increases. It may also be noted as a very flattering fact that during the year 1894 there was not a single failure among the wholesale grocers of St. Louis.

The grocery trade of St. Louis may therefore congratulate itself on a record which can hardly be equalled by any other city in the union.

SUGAR.

The passage of the bill which took effect August 28, placing the duty on foreign sugars of 40 per cent ad valorem was expected to increase the cost of sugar, but owing to very heavy supplies in growing countries this was not the case, and since the passage of the bill, sugar has been lower even than before. From the opening of the year until the passage of bill refined sugar followed very closely the course of the raw sugar market. Buyers loaded themselves up with an invisible supply in order to avail themselves of the expected duty, and the result was some demoralization when sugar went lower after the passage of the bill. It has undoubtedly been the policy of refiners since September 1, to prevent foreign sugars from gaining a foothold in this country by lowering the price of sugar even at a loss to themselves. The average

price of raw centrifugals from January 1 to August 31, was .0308 cents per pound and of granulated for the same time .0408 cents per pound leaving a difference of 1 cent per pound for refining. From September 1 to December 31, the average of raws was .0354 cents per pound and of granulated .0418 cents per pound, a difference from refining of only .0064 cents per pound. The average difference in 1893 between raws and refined .0116 per pound. For the last four months of the year much depression was caused by the knowledge of the extremely heavy beet sugar crop in Europe and the consequent demoralization over there had its effect in this country. Indications would seem to point to a continued low price for sugar during 1895. The entire sugar crop of the year to come is estimated to be 8,580,000 tons of 2,240 pounds each as against 7,479,257 tons for 1893-94 and 6,558,329 for 1892-93. The increase of 1894-95 over 1893-94 being therefore 1,100,743 tons.

The following table shows the range of prices for granulated for the year by months and the comparative prices in 1893. Also the yearly average price for the past seven years.

	189	4	1898.
	Highest,	Lowest,	Highest,
	Cents.	Cents.	Cents.
January	4 874	4 00	5 11
February		4 25	5 05
March		4 25	5 26
April		4 25	5 68
May		4 12	5 76
June		4 06	5 82
	••:	4 25	5 88
July	•• = =:	4 63	5 66.
August	•• = ::		
September		4 69	5 71
October		4 87	5 71
November		4 25	5 88
December	425	4 00	4 88
** . 3			0
Yearly average—			Cents.
1894			4 88
1898			5 13
1892			4 61
1891			
1890			
1689			
1888	· · · · · · · · · · · · · · · · · · ·	••••••	/ 10

COFFEES.

Receipts	Bags. 246,612
Shipments	309,407

The disparity between receipts and shipments arises through receipts being of green coffees weighing 132 pounds to the bag and shipments of roasted weighing 50 and 100 pounds.

During the past year the trade of St. Louis as a distributing point for coffees has grown in a marked degree for both green and roasted. During this time the demand has greatly increased for roasted, which has increased in popularity with the trade, not only in the North but

throughout the South and Southwest. The sections which formerly took green now call for roasted almost exclusively and although package goods are in demand, yet a majority of orders are for roasted in bulk. This change from green to roasted is due to the inferiority of Brazilian coffees, as the better grocery grades of this variety are almost unobtainable from the fact that Brazilian growers obtain such excellent profits from their low grades that they have no incentive to improvement by separating and cleaning. The market during the year has been without fluctuation, showing throughout a general steady decline, the total decline on the first of January being about 3 cents per pound less than the same time last year.

The future is very unpromising, however, for lower prices, as the estimate of the growing crop in Brazil is that it will be one-third less than last year or in other words 5,500,000 bags as against 7,000,000 bags for 1894.

SYRUPS AND MOLASSES.

Receipts, barrels	32,929
Receipts, kegs	506
Shipments, barrels	
Shipments, kegs	28.557

The syrup refiners of St. Louis complain that their business during 1894 was of a very unprofitable character. This was partly owing to generally depressed conditions and to the fact that the crop of sorghum cane and the consequent production of sorghum molasses was the heaviest ever known in the history of the country. These goods were consumed by the makers and their neighbors and cut very materially into the sales of refined syrups and New Orleans molasses. So heavy was this crop of sorghum in fact, that it is stated that it can be bought in some southern states for 14 cents per gallon. The large discrepancies noted above between receipts and shipments is accounted for by the fact that the glucose factories in the neighborhood of St. Louis ship their goods from this city largely, thus swelling the shipments over the receipts.

RICE.		
	1894.	1893.
Receipts, barrels	65.576	87.959
Shipments, barrels	.70,254	66,835

Business for the year 1894 in St. Louis was fully up to the average and materially in excess of the year previous. As will be seen by the above figures the shipments were greater than the receipts, but this is accounted for by the surplus stocks held over from 1893, which more than made up the difference.

The public seems to have looked upon rice as a good "hard times' article of food, and its consumption has increased accordingly. With



the exception of the extremely low prices of 1893 rice has been surprisingly low considering the shortness of the crop brought about by the coast storms in the early part of the season. As the new year progresses the market gets more strength, with the demand good, particularly for the better grades of head. Many sections in the rice growing regions report the new crop short. The demand is fully up to the supply, warranting better prices for the '94-95 crop.

TEAS.

Sales for 1894 have undoubtedly been heavier than usual. Prices have ruled firm, with the exception of certain grades of China greens, such as Moyunes, Tien Kais, Fy Chows and Ping Sueys, which have remained high. This advance was due more to the careful inspection at receiving ports than to any other cause, as many poor and adulterated teas were thrown out by the inspectors and kept out of the markets. There has been much excitement among tea receivers over the particular care of late exercised by the customs officials, and Chicago and New York have endeavored to establish the fact that St. Louis was receiving large quantities of adulterated teas. A careful inspection of the stocks of the St. Louis tea houses by a Customs official failed to show a single package of adulterated tea here. This adulteration of teas is through the introduction of exhaust leaf or leaves of other similar appearing plants, of certain kinds of earth rolled and colored to imitate tea, and of iron and steel filings, and it is reported that great quantities of these adulterated goods have been sent out from other markets, but St. Louis tea jobbers and importers are proud to say that none have gone out of this market.

GROCERIES.
RECEIPTS AND SHIPMENTS OF SUGAR FOR TWENTY YEARS.

		RECI	RIPTS.	SHIPMENTS.				
YEAR.	Hhds.	Bbls.	Bbls. Boxes. Bags.		Hhds.	Bbls.	Bags.	
1894	1.979 2,508	458,459 491,985		377,840 414,889	1,492 2,312	419,121 415,458	233,964 264,905	
1892 1891 1890	1,912 8,085 2,474	419.016 583,106 338,280	545 357	485,121 370,971 144,407	1.311 1,651 722	324,138 368,859 213,292	809,996 961,446 114,946	
1899. 1898. 1867. 1886.	2,708 30,650 0,590	818,649 297,922 816,281	1,569	382,054 93,896 11,942	1,153 3,101 615 771	258,750 832,729 258,286 830,849	249,964 48,133 1,889 2,463	
1885	32,887 12.172 22,294 43,854	242,075 297,397 216 821 191,754	793 100 20	105,580 1,614 190,990 26.560	1,621 1,258 1,590	217 678 276,475 281,061	2,524 4,454 9,663	
1992	42 867 58,535 68,182	179,900 128,393 126,061	109 820 235	84,672 15,108 779	1,921 2,853 4,150	319,034 294,796 831,014	19,581 12,171 19,436	
1879 1878 1877	65,235 65,004 51,049	89,998 75,028 66,103	1,224 7,785 80,494	595 20,792 6,400	6,615 4,059 5,816	256,544 250,240 238,090	83,008 48 013 46,901	
1876 1875	49,415 36,389	54,311 51,680	60,9e5 40,690	12,908 8,031	7,691 7.424	236,276 252,770	43,755 41,458	

RECEIPTS AND SHIPMENTS OF MOLASSES, COFFEE AND RICE FOR TWENTY YEARS.

					aw.					
			MOLASS	ES.		COF	FEE.	RIC	E.	
TRARS.	R	RECEIPTS.		вигра	AENTS.	REC'TS SHIP'TS		REC'TS.	SHIP'TS	
	Bbls.	Kegs.	Hhds	Bbls.	Kegs.	Bags.	Pkgs	Sks & bls	Pkgs.	
1991	32,939 26 322	506 848		118,824 70,465	28,557 41,871	246,612 248,347		66,576 87,959	70,254	
1893	28,344	475		55,899	36,183	265,096	367,109	110,250	71,894	
1891	28,150	292		74,210	28,327	253,154		87,192	69,510	
1890	24,962	1,183		47,269	10,361	222,765		115,970	58,316	
1889	18,979 32,890	1,187 1,269	•••••	39,548 71,306	30,786 48,354	211,789 192,940		68,653 74,181	67,716 63,116	
1887	30,895	19,580	•••••	86,611	24.343	184,312		79,604	50.633	
1886	27 720	3,981		24 141	18,810	240,685			41,571	
1885	25,465	8,772		85,778	24.664	272,119		63,647	84,700	
1884	34,371	7,998		43,119	37,188	270 229		49,361	45,083	
1883	35 955	22,228	23	50,430	48,403	205,573		56,882	47,589	
1882 1881	57,608 52,750	68,883		74,060	117,573	255,880			48,797	
18:0	26,243	88,419 14,555	77	67,635 40,707	125 747 37,299	245,239 303,649	233,616 277,184	48 661 39,399	50.281 34,608	
1879	21,234	8,563	**	30,035	86.342	267,533			28.154	
1878	16,426	598	12	32,990	89,240	201,080		25,600	20,467	
1877	18 285	1,894	25	26.524	27,755	197,099		22,383	26,563	
1876		2,870	394)	26,202	87,682	191,543		20,379	24,665	
1875	19 679	13,568	2,495	40.393	65,207	166,914	202,192	17,991	24,465	
_	_	Year.		Pkg's.				Year.	Bble.	
RECEIPT	BIEA.	1894		72,557	RECEIP	Te, GLUC			75,958	
		1893		. 103.529	66			1893	59,090	
**		189 2 1891	• • • • • • • •	61,822	••			1891	37,143	
41	"	1890.	• • • • • • • •	. 40,040 (1891	14 745	
•	"	1889	• • • • • • • •	48 594	,-		••••		12,/40	
**		1388		48 990						
**	".	1887		52,986						
**	**	1886		48.518						

FURNITURE.

By GEORGE T. PARKER, Secretary St. Louis Furniture Board of Trade.

The year 1894 has not been one of marked prosperity among the furniture and kindred industries any more than it has in other lines of trade, and it would seem from the most authentic reports that St. Louis furniture interests had suffered less than those of other cities.

The spring trade was characterized by spasmodic periods of brisk and light demands for goods, and about the time buyers were making purchases for their fall business the July strikes upon the railroads so paralyzed trade that it seriously interfered with business. The fall trade has been good, as a rule, the active demand having commenced about the middle of August with a rush, but this was subject to a perceptible falling off before the end of the year.

The excellent crops of the Southwest encouraged liberal purchases early in the season, and had it not been that prices for the products ruled so low a most generous trade would have continued, instead of there having been a diminution.

A fair estimate of the year's business is \$15,000,00, combining our manufactured product with the sales by jobbers and retailers, the result of factory work being approximately \$1,750,000. The above figures represent as large an output of materials as in previous years, but valuations have been so much reduced that it requires the handling of greater quantities than formerly to represent an equal value.

A notable feature is the continued improvement in the quality of our manufacturers. Buyers who formerly could find only the commonest lines in this market are now supplied by our own houses with the better grades, the lines having been greatly added to, and goods are also made which satisfy the increasing demand of this territory for better styles and better qualities.

There have been additions to the productive facilities, especially in the chair line. One of the large factories which has been idle for several years was reorganized and resumed upon a large scale. The street car furniture industry, which a year ago was in its infancy, has been a large producer, fluding buyers in the many principal cities of the country, and steam car seats are shipped to all parts of the world.

Specialties among the manufacturers continues to produce the best results in qualities and profits, lessening ruinous competition. This feature is assisted much by the friendly relationship existing by reason of the thorough organization of all the furniture and allied interests in the St. Louis Furniture Board af Trade—seventy-five firms in all. No

local strikes of any importance have occurred, the 3,500 employes having been kept at work quite steadily the year through, though a reduction in wages has in cases been made, but wages have not been reduced in like proportion to the reduced price at which goods are sold.

Birch has come to the front as one of the popular woods, oak being the most in use, however. Mahogany, cherry and sycamore are also greatly in demand, while walnut is mostly used for export business to Mexico and other foreign points.

St. Louis continues to be the great hardwood lumber market, and furniture manufacturers have an advantage of the first selections. Fine cabinet woods for the East and Northwest are drawn from this market.

The opportunity for capitalists to locate here a manufactory for the highest grades of furniture is still open. There has been a noticeable centering of the retail houses in one locality within the last year, and our city can refer to its establishments in this line with just pride as compared with other cities.

Several exceptionally large orders have been placed within the year for the two new sumptous hotels, three handsome clubs and the new Union Station, that of the latter having been constructed entirely by one of our local factories.

Stocks in the territory contiguous to St. Louis are considered light, although there is a tendency to stock up for an anticipated increase trade for the new year.

We have had no large or bad failures among our furniture houses, while troublous times have been the report from many other quarters, thus speaking well for the financial conditions of these industries.

Inquiries for opening trade relations have been received from Turkey, Phillipine Islands, Cuba, Argentine Confederation, Brazil, Honduras and Columbia, while Mexico still continues its purchases.

STOVES AND HARDWARE.

From the STOVE AND HARDWARE REPORTER.

With two exceptions, the causes for which are explained in the proper places later on, St. Louis manufacturers and jobbers—in the lines coming under the *Reporter's* review—have no reason to complain of the year 1894. The volume of business has been maintained in comparison with 1893, and while prices are generally lower, as was to be expected,

the situation is regarded as satisfactory, and it may be said in passing that St. Louis is considerably better off than a year ago and has made a relatively better showing than any other city in the country, population and resources being considered.

HARDWARE.

The hardware business has branched out more widely than any other line. It covers a field reaching to the eastern boundaries of Indiana and from there to the Gulf, taking in all the territory west of the Mississippi to the Pacific coast and extending up through Minnesota to the Dominion line. A considerable advance has been effected in the Minnesota field during the past year and also in the Mountain States and the Puget Sound territory, this latter gain having been achieved in part through an increase in railway facilities. The value of this business is placed at \$14,500,000, approximately, being about the same as last year. but representing a volume that is 15 per cent in excess of what it was in '93. This 15 per cent represents, therefore, the difference in prices between those now in force and those of a year ago, so that if values had been maintained with the volume the gain would have been equal to the percentage in question. An especial feature of the year is the growth of the bicycle industry and the rapidly expanding sales through St. Louis as a distributing point, these having more than doubled and representing a valuation of nearly \$1,000,000. Novelties and special devices have also found a wider sale, while still another matter of pertinent trade interest is in the fact that collections have continued excellent throughout the year, thus indicating a healthy condition of the retail trade.

STOVES AND RANGES.

A careful estimate of the sales of cooking stoves, heaters and ranges places the total at \$1,125,000, or a reduction of about 22 per cent from the figures of last year. It is said on competent authority that the falling off in the stove business for the entire country will approximate 30 per cent, so it can be seen that a better average has been maintained by the St. Louis manufacturers. For the first ten months of the year the sales were fully equal to those in 1893 during the same length of time, but a falling off in demand began with November and the decrease in the total was confined to the last two months. This decrease is accounted for by the unseasonable weather so generally prevalent in St. Louis trade territory and also by the drouth in Kansas and Nebraska, two states which have generally made excellent returns to the St. Louis foundries. A noticeable feature of the business this year has been an increased output and demand for steel ranges, the outlook for these

goods being decidedly favorable. The St. Louis manufacturers cover a field extending eastward into Ohio and down into Florida in the extreme southeast, taking in all the Southern States and reaching into Minnesota on the north. The entire Western field is covered out to the Pacific coast and branch agencies and warehouses are established at several of the leading cities.

FURNACES.

The Reporter has had occasion from time to time to refer to the belief in other cities that St. Louis is not a good field for furnaces. We endeavored to combat this belief and to prove that the contrary proposition is the true one, while the attempt in this direction is now proven to be successful by the statement, based on returns received from all obtainable sources, that the business has increased about 16 per cent during the year, or in the neighborhood of two hundred new furnaces. About 1,200 were sold in 1893 and 1,400 in 1894, these figures being obtained from actual records—including only such sales as were made in the city limits or by St. Louis houses in the immediately surrounding and excepting the sales made by other houses in such territory. At an average valuation of \$125, the sales had a total of \$176,125. This total will be very largely increased during the current year if the extent of the preparations now being made by the manufacturers can be used as a basis of calculations, one house alone having made arrangements for the sale of 3,000 furnaces from St. Louis alone.

AGRICULTURAL MACHINERY.

From FARM MACHINERY.

More farm machinery and agricultural implements were sold in St. Louis during 1894 than were sold during 1898. Quite a good many more—if accurately known the figures would show an increase of fully 45 per cent., or a total sale of about \$14,500,000 for the year just closed.

There was also a big increase in the sale of vehicles—the aggregate sales amounting to something like \$10,000,000, as compared with \$7,000,000 for 1893, an increase of 30 per cent.

There should, and no doubt will, be much encouragement in these figures for the implement and vehicle manufacturers of St. Louis. This point has long been known as being most favorably located for

the distribution of agricultural implements throughout the fertile region that stretches away into the distance on every side. More vehicles are built here than ever before, and this line of manufacture is growing very perceptibly.

THE ELECTRICAL INDUSTRIES OF ST. LOUIS.

BY WILLIAM H. BRYAN, Consulting Mechanical and Electrical Engineer.

St. Louis has always held an important position in the varied applications of electricity, and in the manufacture of apparatus, material and supplies for electrical work. For many years it has ranked as one of the leading cities of the world in electric lighting and railway work. A few years ago it was known positively that St. Louis outranked the world in these directions, and it is by no means certain that she has been outstripped even yet, although many of the large cities seem to have recently awakened to the advantages of electricity, and are now making rapid advancement. In St. Louis, however, the original and most extensive work was done, paving the pathway for the future, and demonstrating the practicability and soundness of electrical investments upon a large scale.

The arc lighting of St. Louis is done by four companies, who operate about 4,500 lights of a nominal capacity of 2,000 candles each. The incandescent lighting is done by three companies, which now have approximately 175,000 lights connected. The electrical equipment of these several stations aggregate 20,000 horse-power. The service extends over the entire city and as far west as Kirkwood. In common with other interests they have suffered somewhat from the business depression of 1894, and their growth, while it has by no means ceased, has not been as large proportionately as in former years. The year 1895 will see extensive enlargements made, both to the plants and distribution systems. The most important advancement to be expected in the immediate future is the placing of the major part of the wiring under ground, which consummation it is expected will be reached within the next twelvementh.

St. Louis also ranks high in the distribution of electricity for power purposes. Three companies distribute an aggregate of about 4,000 horse-power throughout the city. Electricity has displaced steam in

hundreds of small manufacturing establishments, and has recently come into quite extensive use for elevator service in our tall buildings, for which it seems to be admirably adapted.

It is in connection with street railways, however, that electricity has met its widest field of work in this city. Nine companies, capitalized at about \$17,000,000, operate some 275 miles of single track, running 500 motor cars, with 20,000 horse-power of electrical equipment, and 600 trailers. There are eight power houses, with a total electrical equipment of about 23,000 horse-power. These lines carried 65,000,000 in 1894, a gain of about 8 per cent over 1893. These roads have added to their equipment during the year 1894 steam and electrical apparatus of 8,500 horse-power, valued at \$800,000 and have built during the year thirty-three miles of single track. The electric railway companies employ about 4,000 men regularly. Considerable extensions will be made during the coming year, and a number of suburban electric roads, connecting with existing down-town lines, will probably be built.

In electrical manufactures St. Louis ranks high. It has always been a center of the carbon industry, and continues so at this day. The manufacture of incandescent lamps has also grown to be large and important. Recently the manufacture of alternating current motors, fans, and converters has been taken up, and is being actively pushed. The product of these factories has become widely known, and goes to all parts of the globe.

Five large supply houses furnish electrical material and equipment. The capital invested is in the neighborhood of \$125,000, and they did a gross business of about \$500,000 during 1894, being just about the same as was done in 1893. These companies carry a stock valued at about \$125,000, and the territory covered includes the entire Southwest.

A large number of contractors for electrical construction operate in and near St. Louis. It has been impossible to ascertain the volume of their business for 1894, but it is known to be large.

In interests closely allied to electricity St. Louis also ranks high. Four large street car factories are now in full operation, the greater part of their product being for electric railways. In this field St. Louis has for some years led the world both in quantity and value of output.

In engines, boilers, shafting and belts, entering into the equipment of electrical stations, a large business has been done.

THE IRON TRADE.

From the IRON AGE.

A review of the iron and steel trade for the year just closed is of necessity an unpleasant task, as prices have declined almost steadily from the opening to the closing week. In past years where declines have taken place they have generally teen iterspersed with an occasional improvement in prices, but prices during the year 1894 have, as above stated, declined with remarkable steadiness. No. 1 foundry pig iron was quoted at the opening of 1894 at \$12.25; to-day \$10.50 is the ruling quotation, a decline of \$1.75 per ton. No. 2 foundry shows a decline of \$1.50 per ton. No. 3 foundry is quoted at \$1.25 less to-day than at the opening of the year, and gray forge at \$1.00 per ton less.

During the year freight rates from Southern furnaces have been reduced 50c. per ton, so that the actual decline in the price of the grades enumerated is, as above indicated, less 50c. per ton. To-day's prices of \$10.50 for No. 1 foundry, \$9.75 for No. 2 foundry, \$9.25 for No. 3 foundry and \$9.00 for gray forge are generally supposed to be nearly as low as they can possibly go. The Tennessee Coal and Iron Company, the largest producer of pig iron in the South, has positively refused to accept less than \$7.00 for No. 2 at the furnace, or \$9.75 F. O. B. St. Louis. Notwithstanding the persistent efforts of consumers to shade this price they have not yet succeeded in doing so, so that the prospect for advance early in the new year is considered quite probable.

The consumption of pig iron during the year has shown an increase of at least 10 per cent. in comparison with the year 1893, so that taking everything into consideration the situation is brighter than the general conditions would seem to indicate.

In mannfactured iron much the same conditions prevail as in pig iron, except that prices have shown a more serious shriukage. In January common bar was quoted at 1.30c., while to-day 1c. to 1.05c. is the general asking price, a decline of from \$5.00 to \$6.00 per ton. The volume of business was passably fair during the year, and with the expected improvement in railroad construction and car building there is a possibility of better prices very shortly. Railway supplies are lower than ever before quoted. Splice bars, \$8.00 per ton lower than in January of 1894; spikes, \$6.00 per ton lower; bolts, \$12.00 per ton lower; links and pins, \$7.00 per ton lower.

ST. LOUIS MUNICIPAL AFFAIRS.

From the REPORT OF THE COMPTROLLER.

CONDITION OF THE TREASURY.

The balance in the treasury at the close of the fiscal year, April 9, 1894, was \$2,169,885.81. Adding to this amount the debit balances on account of "Street Opening—Special Fund," "Change of Street Grades," "Street Sprinkling—Special Fund," and "Boulevards—Special Fund," aggregating \$385,553.15, gives as the resources of the Treasury, April 9, 1894, \$2.555,438.46. Deducting the liabilities chargeable against this amount, there remains an unappropriated surplus of \$261,247.32, belonging to the respective revenue funds.

BONDED DEBT.

The bonded debt at the close of the fiscal year, April 9, 1834, amounted to \$21,199,711.55, showing a reduction of \$179,309.50 during the year. The bonds maturing during the year, aggregating \$1,430,000, were redeemed at maturity—\$179,309.50 out of the revenue of the Sinking Fund and \$1,250,690.50 out of the proceeds sales of renewal bonds.

To provide for the maturities not covered by the Sinking Fund, \$1,250,000 four per cent twenty-year gold renewal bonds were offered at a public letting on September 2, 1893, but owing to the stringency in the money market, no bids were received. Efforts were then made to sell the bonds at private sale, but the price which could have been obtained was below the limit fixed by the Committee of Ways and Means of the Municipal Assembly.

Negotiations were then opened to place the loan by public subscription at par in London, and £257,000 four per cent twenty-year sterling bonds, dated October 2, 1893, were placed in that manner, Messrs. Coates, Son & Co., of London, acting as the issue house for the city. The bonds are of the denomination of £100, the principal and interest being payable at the National Bank of Scotland, limited, London, in

sterling, or at the option of the holder, at the National Bank of Commerce in New York, in United States gold coin at the rate of \$4.8665 per pound sterling.

The bonds maturing during the current fiscal year amount to \$2,172,000. Of this amount \$2,000,000 will be provided for by the issue of renewal bonds, and \$172,000 will be redeemed out of the revenue of the Sinking Fund. The \$2,000,000 renewal bonds were sold on May 12 to Messrs. Blake Bros. & Co., and Messrs. Vermilye & Co., of New York, on joint bid, at 105.092 flat. The bonds are dated June 1, 1892, payable twenty years after their date, and bear interest at the rate of 4 per cent per annum.

SINKING FUND.

The balance to the credit of the fund at the beginning of the year amounted to \$18,703.79; the revenue of the fund during the year was \$182,012.86, and the total available resources were \$200,716.65. Of this amount \$179,809.50 was applied in reducing the debt, leaving a balance of \$21,407.15 at the end of the year.

The available resources of the fund during the current year are estimated at \$215,000, of which amount \$172,000 will be required to meet the maturing bonds of the year not provided for by renewal bonds.

TAXATION.

The assessed valuation of taxable property for the taxes of 1894 amounts to \$310,341,850, an increase of \$26,081,060 over the preceding year.

The rates of taxation for city purposes, for the year 1894, remain the same as for the preceding year, viz.:

Old	old Limits. s		i Limits.		Old Limits.		New Limits, subject to in- creased rate.	Ne	w Limit	8
For payment of debt and interestFor general municipal purposes			\$ 40 98	\$	40 60					
Total	\$1	88	\$1 88	\$1	02					

VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES.

Year ending June 30	Exports Merchan- dise.	Exports Gold, Silver and Bullion.	Total Exports.	Imports Merchan- dise.	Imports Gold, Silver and Bullion.	Total Imports.
		20 000 073		005 501 000	00 020 175	417 001 571
1867	294,508.141	60,868,372	855,374,513	395,761,096		417,831,571
1868	281,952,899		875,787,001	357,436,440		371,624,808
1869	286,117,697	57,138,380	843,256,077	417,506,879		437,314,255 462,377,587
1871	892,771,768		450,927,484	435,958,408		541,493,708
1872	442,820,178		541,262,166 524,055,120	520,223,684 626,595,077		640,338,766
1873	444,177,586 522,479,922		607.088.496	612,136,210		663,617,147
1874	586,283,040		652,913,445	567,406,342		595,861,248
1875	518,442,711		605,574,858	533,005,436		553,906,153
1876	540,384,671		596,890,973	460,741,190		476,677,871
1877	602,475,220		658,637,457	451,323,126		492,097,540
1878	694,865,766		728,605,891	437,051,532		466,872,846
1879	710,489,441		785,486,882	445,777,775		466,078,775
1880	835,638,658		852,781,577	667 954,746		760,989,056
1881	902,877,346	19,406,847	921,784,193	642.664.628		753,240,125
1882	750,542,257	49,417,479	799,959,736	724,629,574	42,472,390	767,111,964
1883	823,839,402		855,659,785	723,180,914	28,489,391	751,670,305
1884	740,513,609		807,646,992	667,697,693	37,426,262	705,123,955
1885	742,189,758	42,231,525	784,421,280	577,527,329	43,242,323	262,076,965
1886	679.524,830	72,463,410	751.988,240	635,436,186	38,593,6:6	674,029,792
1887	716,183,211	85,997,691	752, 180, 902	692,319,768	60,170,792	752,490,560
1888	095 954,507	46,414,183	742,368,690	723,957,114		783,295,100
1889	742,401,378		839,042,908	745,131,652	28,963,073	774,094,725
1890	857,828,684		909,977,104	789,310,409	33.976,326	823, 286, 735
1891		108,953,642	998,434,452			881,175,643
1892			1,113,284,084			897,057,002
1893	847,665,194	149,418,163			44,367,633	910,768,555
1894	892.140,572	2 1 27 ,429 . 326 .	1,019.569 898	654.994.622	85.785,671	740,730,293

IMPORTS AND EXPORTS FOR THE CALENDAR YEARS 1893 AND 1894.

1994, Exports—	MERCHANDISE.	
Domestic	MERCHANDISE.	\$807.312,953
Foreign		17,790,132
Total		\$825,108,085
Imports Excess of Exports over Impo	orts	2676,312,104 148,790,981
1893, Exports-		
Domestic		\$854,729,454
	•••••	21,379,327
Total		\$876,148,123
Imports		\$776,248,924
	nts	99,402,442
1004 C-11	COTE AND OTTERD	• •
1894, Gold—	GOLD AND SILVER.	2101 010 004
Imports	••••••	\$101,819,924 20,607,561
Excess of Exports over Impo	orts	81,212,363
Silver—	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.,212,000
	• • • • • • • • • • • • • • • • • • • •	\$ 47,044,205
	••••••••••••	9,824,408
Excess of Exports over Impo	orts	87,219,797
1898, Gold		
		\$ 79,775,820
		72,762,389
	orts	7,004,965
Silver-		
	••••••••••	8 46,289,721
Executed Francisco Constitution		18.274 804
Frees of Frborts over tinbo	rts	27,955,635

ST. LOUIS BANKS.

COMPARATIVE STATEMENT OF THE ST. LOUIS BANKS, COMPILED BY A. G. RDWARDS & SONS, FROM OFFICIAL STATE-MENTS OF STATE BANKS UNDER DATE OF DECEMBER 1, 1894, AND NATIONAL BANKS UNDER DATE OF DECEMBER 19, 1894.

ASSETS:

Currency and Coin.	Chycks and Exchange.	Louns and Discounts.	Bonds and Stocks.	Real Estate, Furniture and Fixtures.	Over- drafts.	Totals.
88.7	88	282	138	\$ 580,000	88	25
829	585	82	288	20°	228	6,186,651 05
23	15 8 25 8	8 2 3 8 8 2 8 8	883	12.4 18.80 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 1	288	858 8
23	416 818	223	125	18,458	22	86
38	188	25	88	86.75 66.280 76.280	25	83
7.	88	2	33	200	8	3
3	8	8	8	128	3	\$6
E 60	23	32	88	8 8 8 8		3
33.5	8	26	287	17,500		878
7	8	8	8	2		8
78	<u> 4</u> 4	200	28	26.28		83
63	28	20 3	25	67,924		38
32	25	33	18	. s.		35
38	262	<u> </u>	5	200		2 2
12		5	\$ 6,225,550 45	\$ 2,074,418 68		8
1 · ·	\$ 2,078,528 573 1,757,964 573 1,757,964 573 1,757,964 573 1,757,964 573 1,757,964 573 1,757,964 573 1,757,964 573 1,564 573 1,564 573 1,564 593 1,564 593 1,	£22284524835488354835846 3	EXCHANGE. Discounts. St. 1,896,008 24 5,640,084 55,640,	## CANODAMPS*. Discounts. ## 1,899,008 24 \$ 7701,682 60 ## 1,575,022 84 5,640,064 21 ## 1,575,022 84 5,640,064 21 ## 1,575,022 84 5,640,064 21 ## 1,575,022 84 5,640,064 21 ## 1,575,022 84 5,640,064 21 ## 1,575,022 84 8,175 84 10 ## 1,575,022 84 8,175 84 10 ## 1,575,022 84 8,175 84 10 ## 1,575,022 84 10 ## 1,575,022 84 10 ## 1,575,022 84 10 ## 1,575,022 84 10 ## 1,575,023 84 10 ## 1,575,02	EXCHANGE. Discounts. Stocks. 5.3 \$ 1,896,006 24 \$ 7,701,682 60 \$ 960,663 17 5 5 1,896,006 24 \$ 7,701,682 60 \$ 960,663 17 5 5 1,896,006 24 \$ 7,701,682 60 \$ 960,663 17 5 1 1 371,882 62 24 1 1 371,882 62 24 1 1 371,882 63 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	## SCORPANGE. Discounts. Scocks. and Firtures. \$ 1,899,008 24 5 7701,682 80 \$ 980,663 17 \$ 580,000 00 57 583,682 80 \$ 564,008 38 \$ 7701,682 80 \$ 7701,682 80 \$ 7701,682 80 \$ 7701,682 80 \$ 7701,682 80 \$ 7701,682 80 \$ 7701,682 80 \$ 7700,000 51 50,000 50 50 50 50 50 50 50 50 50 50 50 50

General Statement-Continued. LIABILITIES: ST. LOUIS BANKS.

NAMES.	Capital.	Surplus and Profits.	Circula- tion.	Rank Deposits.	Individual Deposits,	Time Deposits.	Total Deposits.	Redis- counts and Bills Payable.	Tolals.
National Bank of Commerce.	900,000,8	88		\$ 8,982,320	8, 382,844	EE	38		5,28
Fourth National Bank,	88	\$ 8	2 3 3 3 3 3 3 3 3	Ęş	2.056,244 1.710,463	25	25		33
State Bank	1,000,000 00	8.89 8.89		88	2,820,896	28	88		38
Mechanics' Bank	90,00 20,00 20,00 20,00	705 886 90 546, 406 48		489,712 84	2,718,609 8,049,963	286, 199 18, 896 69			38
Merchants' National Bank German Savings Institution	20,000 86,000 80,000	812 813	45,000 60	28	1,742,682	88	28		\$ \$
Laclede National Bank	1,600,000	22	2.23 2.33 8.83	£ \$	1,481,782	888	25		\$ \$
German-American Bank American Exchange Bank.	88	20 20 20 E		28	2,087,967	88	N.E.		<u>\$</u> 6
Franklin Bank	88	22		38	1,144,605	88			56
National Bank of the Republic.	88	38	45,000 00	28	668 40 9	616	3 4		376
Chemical National Bank.	38	38	45,850 00	89	622,217	83	E	\$10,000 00	38
Mullan, hy Bank.	88	200		47,787 28	28	238	8		25
Citizens, Bank	88	28		8,318 08	25	3	8		2
Southern Com. Sav. Bank., Jefferson Bank.	200 200 200 200 200 200 200 200 200 200	12,889 61 8,122 72			109,848 98	25.55 25.55 35.55 35.55	158,251 201 156,679 70		265,690 81 264,802 47
Totals	\$15,960,000 00	00 \$ 8,640,821 51	\$397,180 00	\$18,445,127 88	\$88,696,868 14 \$10,600,221	幂	\$67,801,207 18 \$ 10,000 00		192,799,208 69

CLEARING-HOUSE STATEMENT. BUSINESS FOR THE YEAR 1894 COMPARED WITH 1893.

MONTHS.	CLEAR	INGS.	BALA	NCES.
MUNTAS.	1893.	1894.	1993.	1894.
January February March April May June July August September. October, November December	108,871,973 107,761,079 109,151,296 95,821,280 82,596,431 66,744,079 75,487,705 66,489,652	83,024,089 91,251,861 88,598,590 97,995,583 91,281,954 87,530,649 90,168,580 88,256,027 101,130,464 99,123,167	11,706,661 14,278,940 12,429,887 10,907,619 8,545,702 7,511,706 9,986,667 10,541,649 14,760,814	19,306,582 19,924,574 12,970,155 16,215,784 15,215,927 12,178,807 15,922,376 14,590,587 18,907,980
Aggregate	1,189,014,291	1,127,702.906	189,962,646	172,945,76

CLEARINGS AND BALANCES.

Aggregates.	Clearings.	Balances.	Aggregates.	Clearings.	Balances.
1894	1,139,014,291 1,281,571,963 1,139,599,575		1889	900,474,878 894,527,781	\$ 163,461,257 141,882,529 138,859,722 149,968,903

BANK STATEMENTS.

E. CHASE, Manager.

The following are comparative statements of the Banks of St. Louis during twenty-two years, compiled by E. Chase, Esq., manager of the Clearing House.

Date.	No. of Banks.	Capital and Surplus,	Deposits and due banks.	Good loans and bonds.	Cash and deposits in other banks.	Ratio of each to deposits.	Clearings.
December, 1873	60	\$19,176,596	\$36,386,777	\$48,688,239	\$12,109,421	88	\$551,951,451
December, 1874	60	19,892,761	43,515,972			28	607,967,428
December, 1875	57	19,559,518	40,706,421	45,928,085	11,788,495	29	575,686,327
December, 1876	46	17,884,796	38,539,164	42,548,113	11,317,692		518,343,600
December, 1877	32	13 058,210	27,110,924	28,990,322			494,888,766
December, 1878	29	12,406 019					478,634,126
December, 1879	25	10,995,936		31,880 280	9,341,631		559 684,127
December, 1880	25	11,328,617	3 8,37 4 ,918		12,588,637		711,459,489
December, 1881	25	11,696,063	44,791,711	44,220,882			832,631,830
December, 1882	24	13,492 964	42,361,867				863,129,287
December, 1883	24	14,133,587	45,617,602				870,961.645
December, 1884	24	14.742,123	38,102,714				785,202,177
December, 1885	23	14,653,452	44,234.157		14,869,235		759,130.425
December, 1886	22	14,941,771	47,501,396		16,057,096	84	810,795,062
December, 1887	21	14,824 115	45,578,589				894,527,731
December, 1888	21	15,460,866	52,289,979				900,474,878
December, 1889	21	18,818,216	60,967,149				987,522,629
December, 1890	22	21,637,401	60,793,305				1,118,573,210
December, 1891	24	23,576 080	64,289,810		23,457,990		1,139 599,579
December, 1892	26	24,745,502	68,285,730				1.231.571.96
December, 1893	26	25,586,909					1.139.014.90
December, 1894	26	24,500,823	67,801,204	62,960,521	27,302,272	104	1,127,702,900

POPULATION OF ST. LOUIS.

Area 624 Square Miles.

1888 5,000 1866 1870—United States 1870—United States 1880— '4 1885— 1870—United States 1885— 1870—United States 1885— 1870—United States 1896—United States	188.867 204.827 tes Census. 310,848 400,000 450,000 450,000 451,770 574,569 Estimate 596,157
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AMOUNT OF REAL ESTATE AND PERSONAL PROPERTY ASSESSED IN THE CITY OF ST. LOUIS.

5 5 5 13 5 14 5 12 12 13 13 16 15 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	l Estate.	Real & Pers'nal.		
		l	Old Limits.	New Limits.
	7,537,415	l	2.40	
	0,240,450	1	2.57	
	9,409,030	1	2,42	
7 8 8 9 9 9 11. 11. 12. 12. 14. 14. 13. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	3,205,820	\$63,050,078	2.60	
8 8 8 9 9 11. 12. 12. 14. 14. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	78,960,700	87,025,584	2,763	••••
8 9 9 9 11. 11. 12. 12. 14. 14. 13. 18. 14. 13. 13. 16. 16. 17. 17. 17. 18. 18. 17. 17. 17. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	31,961,610	105,245,210	8.00	••••
9 11 11 12 12 12 14 14 14 15 18 18 18 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	8,625,600	112,907,660	2.95	
11 11 11 12 12 14 14 15 15 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4,882,870	116,582,140	2.85	••••
111 122 144 145 181 184 184 184 185 186 186 187 187 188 188 188 188 188 188 188 188	8,626,410	188,528,480	2.85	••••
13 12 14 14 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	19,080,800	147,969,660	2.00	••••
12 14 14 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	3,833,950	158,272,430	2.80	••••
14 14 18 18 18 18 18 18 18 18 18 18 18 18 18	29,235,180	162,689,570	2.78	••••
14 13 18 18 14 19 19 19 19 19 19 19 19 19 19 19 19 19	9.144.400	180,278,950	9.76	••••
18 18 18 14 14 18 18 18 18 18 18 18 19 10 17 18 18 19 19 19 22	11,041,480	172,109,270	2.88.5	
18 14 14 18 18 18 18 18 18 18 18 18 18 18 18 18	1.141.020	168,999,660	3 48.5	••••
14 14 18 18 18 18 18 19 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	32.785,450	166,441,110	8.42.5	••••
14 18 18 18 18 18 18 18 18 18 18 18 18 18	18,012,750	181,345,560	2.80	••••
18 18 18 18 18 18 18 18 18 18 18 18 18 1	0,978,540	172,829,980	2.60	1.85
13 18 16 16 17 17 18 18 18 19	36.071.670	163,813,920	2.60	1.85
18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	35.824.980	160,493,000	2.60	1.85
16 16 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	39.897.470	167,364,280	2.60	1.85
	81,679,250	191,948,450	2 58	1.33
17 17 18 18 19 19 21	53,479,080	192,563,640	2 55	1.80
17 18 18 19 19 19	78.596.650	210,124,870	2.55	1.30
18 18 19 19 19 19	77,857,240	207,910,850	2.55	1.30
18 19 19 19 19	87.291.540	218,271,260	2.55	1.80
3 19 19 21	84,815,560	217,142,820	2.50	1.30
19	95,978,250		2.80	1.50
21	96,185,840	227, 69,980 280,338,810	2.20	1 60
	14.971.080	248,827,830	2.20	1 60
	15,838,980	255,113,690	2.20	1 80
	43,289,140	284,518,550	2.05	1.60
	42.787.480	287,826,420	2.05	1.67
	70, 288, 800			
•••••••	10,200,000	815,292,560	2.05	1.67
Limita City To	41 40	te, 25c.; School, 40c.		

For the year 1894 the levy was \$2.05 on the \$100 for all property in the new limits situated between Gravois avenue, Tholozon avenue and Pernod road on the south, new city limits on the west, Florisant avenue, Bircher street and Survey 281 on the north, and old city limits on the east.

BUILDING IMPROVEMENTS.

STATEMENT SHOWING THE VALUE OF BUILDING IMPROVEMENTS IN THE CITY OF St. Louis during the year 1894.

Prepared by GEO. B. REID, Commissioner of Public Buildings.

BUILDING PERMITS ISSUED.

Months.		ew brick uildings.		w frame ildings.	Value of additions and alterations to	Total.
	No.	Value.	No.	Value.	brick and frame bldgs	
January. February. March April May June July. August September October November December.	171 197 845 802 277 217 211 258 267 254 241 284	\$ 611,300 580,300 1,083,000 1,071,400 1,145,700 977,200 861,800 791,000 937,000 697,000 1,183,500 947,500	56 98 77 80 74 61	\$ 27,900 42,000 45,700 23,000 46,000 21,500 26,000 31,000 44,000 28,500 23,100	81, 200 81, 100 54, 200 88, 240 27, 600 48, 000 49, 000 37, 500 32, 000	658,500 1,214,800 1,148,600 1,929,900 1,096,300 984,800 852,000 1,017,000 778,500 1,244,000
Totals	2,977	\$ 10,891,700	876	\$ 458,700	\$ 499,300	\$ 11,844,700

BUILDING PERMITS ISSUED FOR NINETEEN YEARS.

	BRICK AND STONE BUILDINGS.	FRAME BUILDINGS.	TOTAL BUILDINGS.	COST.
94	2,977	876	8,853	\$11,844,700
98	2,748	1.089	3,837	12.857.667
92	8,496	1,286	4,782	16,976,978
91	2,976	1,459	4,485	13,259,950
90	2,665	1.329	8,994	13,652,700
86	2,458	1,091	8,544	9,765,700
88	2,145	841	2,996	8,029,50
37	1,842	648	2,490	8 162,914
36	1,788	491	2,224	7,030,819
35	2.160	510	2,670	7.876.519
¥	1,989	620	2,609	7.316.68
38	1,881	520	2,401	7,128,87
32	1,648	715	2,361	5.010.55
ñ			1,966	4.448.55
90	1.507	847	1.854	8,790,650
79	1,430	534	1,984	
78				8,821,650
77	1,318	369	1,687	2,579,779
70	1,677	438	2,115	8,229,720
76	1,861	464	1,825	3,496,589

STATE OF MISSOURI.

Financial Statement Prepared by Mr. Lon V. Stephens, State Treasurer. January 1, 1895.

Total assessed valuation of real and personal property in Missouri for the year 1894
Total
(Rate of taxation for State purposes 25 cents on the \$100 valuation.)
Balance in Treasury, January 1, 1894
The bonded debt of the State was reduced four hundred and fourteen thousand dollars in the year 1894.
STATE BOND DEBT, JANUARY 1, 1895.
409 6 per cent. funded bonds, due January 1, 1895
(\$409,000 bonds above listed, due January 1, 1895, were paid on date of maturity.)
1013 3½ per cent. 5-20 refunding bonds, due March 1, 1907 \$1,013,000 436 3½ per cent. 5-20 refunding bonds, due July 1, 1907 486,000 700 3½ per cent. 5-20 refunding bonds, due October 1, 1907 700 000 2837 3½ per cent. 5-20 refunding bonds, due January 1, 1908 2,987,000
\$5,086,000
Total amount outstanding bonds
State bonds and interest coupons are paid at maturity at the American Exchange National Bank, New York, fiscal agent for the State of Missouri.
SCHOOL AND SEMINARY CERTIFICATES OF INDEBTEDNESS.
School certificates, 6 per cent
Seminary certificates, 6 per cent

FIRE RECORD FOR 1894.

As Reported by Capt. Chas. Evans, Underwriter's Salvage Corps.

MONTHS.	Insurance.	Loss to Ins. Companies.	Percentage.
January	\$ 682,204 68	8322,757 78	
February	570,483 83	218,267 85	
March	387,156 00	81,267 21	
April	411,838 80	111,743 19	
May	808,075 97	58,251 51	
June	189,557 96	87,014 59	
July	414,909 41	80,182 44	
August	242,284 65	36,245 10	
September	185,568 00	111,544 88	
October	825,830 79	85.048 20	
November	273,387 40	61,347 08	
December	264,890 80	40,6:0 10	
Totals	84,206,085 29	\$1,194,106 08	28.38

NUMBER OF ALARMS.

	1894.	1898.	1894	. 1893.
Box Alarms	.1033	1098	Third Alarms	5 5
Still AlarmsFalse Alarms		817	Fourth Alarms	. 1
Second Alarms	. (8	110	General Alarms	<u></u>
become Marins		14	Total Alarms 1513	3 1435

CLASSIFICATION OF BUILDINGS IN WHICH FIRES OCCURRED.

5 4 3 3 2 2 2	" " " story	66 66 66 66	66 66 66 16	2 6 3 17 4 85	4 4 3 3 2 2 1		16 16 16 16 11	k	22 3 140 25 891 11 64	1; Story Frame	5 11
7 6	"	"		8 6	2	Story	7 Fran	ne	180	Iron Clad Buildings	3

INSURANCE LOSSES AND PERCENTAGES ON BUILDINGS AND CONTENTS DURING TWENTY-ONE YEARS,

YEAR.	No. of fires and Alarms.	Amount of Insurance.	Amount of Losses to In- surance Co's.		
1874	222	\$2,214,183 00	\$ 503,987 00	27 75	
1875	246	1,871,248 00	858,520 00	19 15	
1876	301	2,161,890 00	401,147 00	18 55	
1877	297	8,859,706 42	1,999,800 18	31 08	
1878	293	2,057,346 (10	372 186 67	18 09	
1879	407	2,918,863 00	1,058,634 83	36 20	
1880	4 61	3,398,819 08	1,111,725 34	82 70	
1881	491	3,651,654 80	1,473,132 94	40 35	
1882	582	5,429,954 36	1,282,421 65	21 22	
1883	671	3,721,893 37	1,067,135 03	28 65	
1884	737	4,850,511 52	1,281,860 60	26 42	
1885	727	3,919,542 19	475,194 59	12 03	
1886	827	4,294,175 00	1,825,483 30	30 86	
1847	953	6,774,717 98	1,990,629 83	84 03	
1883	802	4,131,079 42	752,887 12	18 21	
1889	977	6.388.535 00	1,549,101 59	22 51	
1890	1021	6.671,510 08	1,067,130 80	15 99	
1891	1572	9.659,181.86	2,792,939 76	28 91	
1893	1587	7.939,969 91	1,619,055 03	20 39	
1893	1435	7,545,353 64	2,100,616 60	27 84	
1894	1513	4,206,085 29	1,194,100 01	28 38	

THE CLIMATE OF ST. LOUIS.

By DR. H. C. FRANKENFIELD,

Local Forecast Official, United States Weather Bureau, St. Louis, Mo.

St. Louis is pre-eminently an inland city, and its climate presents several distinctive features when compared with other large cities of the country located near large bodies of water which exercise a controlling influence upon their climates. The chief points of difference are those of temperature and moisture, which in the marine climates are controlled largely by the winds blowing from the neighboring water surfaces. The temperature of the water is more uniform than that of the land, and consequently in such cities as Boston, New York and New Orleans the temperature distribution throughout the year is much more equable than in St. Louis, which receives the full force of the changes in the atmosphere uninfluenced by any local causes. The summers are therefore warmer here and the winters colder than those of seacoast cities of the same latitude. The temperature changes are more sudden and decided, and the changes from one season to another are not so gradual. Compensation for this disadvantage is found in the moisture supply, which is considerably greater in the maritime cities on account of the excessive amount brought in by the winds from the water surfaces. This excess of moisture also produces more cloudiness, and the amount of sunshine is proportionately lessened.

A brief description of the climate of St. Louis during the successive months of the year will perhaps be found to be of some interest. During the months of January and February the severest winter weather eccurs. The temperature changes are more sudden and decided than in places further east, but not so marked as in places further west, in the slope region east of the Rocky Mountains. Clear skies and little snow is the rule, while the frequent depressing fogs of moister climates are absent, cool, dry, invigorating air prevailing instead. During March the prevailing north winds cause a greater degree of cloudiness than at any other time during the year, but even then the sky is obscured only about one-half the time, and bright warm days are comparatively frequent, foretelling the approach of spring, which breaks

upon us abruptly. By the first of April the spring really commences. The temperature rises rapidly, causing rapid germination and growth of plants. This growth is further enhanced by the abundant rainfall of April, May and June, during which months about one-third of the entire annual rainfall usually occurs. From July to the end of September the greatest heat occurs, and the sky is usually free from clouds, welldeveloped storms being unusually rare, most of the precipitation being caused by local thunderstorms, which have a cooling effect upon the atmosphere. During October and November the sunshine continues for the greater portion of the time, while the moderating temperature combines with it in making those most delightful autumns which are the chief charm of the climate of St. Louis. During November and the early portion of December frosty nights are frequent, but the days are usually far from unpleasant. During the latter part of December the temperature changes, becoming more marked and frequent, with an occasional light snow, herald the approach of winter.

The following table shows at a glance the average climatic conditions at St. Louis for each month of the year, the data having been compiled from the record of twenty-four years' daily observations.

	TEM	PERAT	URE.	PERC'TGE.		п	NUMBER OF DAYS.				
MONTH.	Maximum.	Minimum.	Mean.	Relative Humidity.	Cloudiness.	Precipitation in inches.	Clear.	Partly Cloudy.	Cloudy.	With Precipitation	Prevaling Wind Direction,
January February March April May June July August September Ootober November December	74 78 84 89 98 99 104 106 102 90 79	-22 - 8 6 22 82 44 55 53 40 24 8 -15	31 36 44 56 66 75 79 77 69 58 44 39	72 71 67 61 66 69 67 66 68 65 68	50 51 59 48 48 45 42 88 87 87 50	2.27 8.11 8.04 8.77 4.24 4.74 8.83 2.39 2.47 2.92 2.78	10 9 9 10 10 10 12 14 14 15 10 18	11 9 11 11 12 14 13 10 10	10 10 11 9 9 6 6 5 6 10	9 9 11 10 12 11 9 7 7 8 9 11	N. W. S. E. S. E. S. S. S.
	106	-22	56	67	46	88.20	186	180	99	113	s.

DAILY PRECIPITATION AT ST. LOUIS, MO., FOR THE YEAR 1894.

TAKEN FROM THE RECORDS OF THE WEATHER BUREAU STATION.

Part Part	+111111111+ 011000000000000000000000000	-10.87
Neathly Edmin	######################################	27.44 -10.87
25	F : : : : : : : : : : : : : : : : : : :	•
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8	H H : : : : : : : : : : : : : : : : : :	-
88	::8::::::::::::::::::::::::::::::::::::	:
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2	8 : : HH & : : : : : : : : : : : : :	:
8	8	:
8	::8:::	:
2	3 H	:
8	8HF8H :23 ::: ::	•
2	5 : :8 : :8 : : : :	:
36	= H2: 8228 + : : :	:
8 9 10 11 18 18 14 15 16 17 18 19 30 21 28 23 24 25 36 27 38 29 30 31	E SELESTE	:
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8	H :02 : H : : : : :	:
10		:
1 2 8 4 5 6 7	23H H 2 2 2	:
	H :112	:
69	H ::: 21 H 2 8 P	:
	∷ H :8 :H8 : : :8	:
DATE.	T T T T T T T T T T T T T T T T T T T	Total for 1894

† Excess. - Deficiency.

T indicates precipitation too small to measure.

TABLE SHOWING THE MAXIMUM AND MINIMUM TEMPERATURES RECORDED BY THE WEATHER BUREAU AT ST. LOUIS, MO., DURING THE YEAR 1894.

Monthly Monn.	88	S	26	28	8	28	79	2	11	8	Ç	8
31	228	::	24	::	88.0	::	3,2	22	::	28	::	8=
8	182	::	88	23	22	\$≅	88	28	88	33	32 8	ន្តង
82	82	::	ឌដ	82	83	25	88	88	82	88	28	25
_8	38	28	4 8	23	52	28	88	2 2	88	23	88	19
- 22	88	88	28	28	88	84	88	88	28	24	23	22
-8		28	87	23	8.3	88	28	88	84	82	22	22
	29	128	28	82	\$2	88	28	6.0	88	228	82	28
	-11	82	& %	867	88	38	83	28	82	88	88	4 E
-81	22	28	88	8.5	82	38	82	88	88	22	28	88
8	នន	12	35.6	82	84	38	85	88	22	88	88	22
22	88	ខ្ល	22	\$ \$	24	48	88	23	58	£ 3	58	88
8	22	22	22	53	84	38	88	88	83 58	88	61 28	\$
19	48	81 21	27.8	88	52	92	82	83	23	8 2	82	22 22
18	28	8 8	62	88	84	84	85 85	88	75 57	22,52	47	2,2
11	55	200	88	84 61	88	882	82	82	8.8	8 2	88	48
92	88	35	£4	74 56	82	8 25	82	202	22	82	31	5 G
12	25	82	22	22	38	82	38	238	2.8	24	52	84
7	84	88	23	23	83	85	23	001 18	83	83	22	88
22	8.5	16	88	\$4	28	88	38	74	58	5 4	34	⊕ %
23	22	28	84	228	88	85	. 22	38	22	88	35	3 8
=	88	38 27	82	42	22	35	88	100 78	23	5.8	88	48
2	\$2	\$8	85 2	22.83	88	88	88	38	22	84	88	##
۵	48	86	82	23	88	66	85	82	38	28	\$ 8	#
8	28	28	28	24	28	22	85	822	82	83	\$ 3	29
7	22	84	83	83	52	82	88	5 %	38	22	58	\$ 4
	88	28	28	84	88	24	82	88	22	F \$	#2	25
10	88	22	32	22	8.3	82	22	28	82	84	38	82
•	88	829	22	23	86	83	78	28	28	88	88	38
••	84	228	83	88	82	82	28	83	82	\$ 8	200	22 23
69	28	48	84	88	88	88	22	88	82	48	23	85
-	22	58	83	57	28	82	82	28	82	23	£ 3	82
TR.	Max. Min.	Max. Min.	Max.	Max.	Max. Min.	Max.	Max.	Max.	Max. Min.	Max.	Max.	Max.
DATE	January	February.	March	April .	May	June	July	A ugnet	Sept'ber.	October .	Nov ber .	Dec'ber

Annual Mean..... 57.

CUSTOM HOUSE TRANSACTIONS, 1894.

CONDENSED CLASSIFICATION OF COMMODITIES IMPORTED INTO ST. LOUIS DURING THE YEAR ENDING DEC. 81, 1894, SHOWING FOREIGN VALUES AND DUTY PAID.—RICHARD DALTON, SURVEYOR.

		COMMODITIES.	Value.	Duty.
Ale and S	tout.		\$ 24,898 00	\$ 7,925
Anvils			13,885 00	4,499
Art Work	B		1,658 00	275
Books and	Prin	ted Matter	8.091.00	778
Bricks and	l Tile		8,969 00	2,787
Barley			9,884 00	6,212
D-makes			5,497 00	2,078
Bone and I	Horn,	manufactures of	211 00	52
'armeta ar	nd ca	rneting	2,642 00	1,084
ement			16,842 00	8,448
offee		·	57 00	
		Drugs	166,978 00	38,878
hine and	Eart	benware	148,758 00	57,775
orks and	Man	nfacture of corks	44,187 00	11,595
atlery			64,873 00	85,728
)iamonda	and	Precious Stones	17,918 00	1,791
ancy Go	ods	• • • • • • • • • • • • • • • • • • • •	20,289 00	8,062
iah `		***************************************	42,270 00	5,920
			299,314 00	
lassware	B		41,882 00	15,808
one and .	Pirea	rms	65,215 00	18,407
008			80,151 00	19,692
ewelery			26,882 00	6,989
			18,245 00	8,220
			10,609 00	4,764 109,656
		Cotton	202,181 00	109,656
66	66	Linen	68,152 00	25,268
46	**	Iron	40,888 00	21,580 1.842
g¢.	66	Leather	5,049 00	1,842
16	- 64	Metal	49,977 00	20,659
46	"	Paper	12,508 00 19,199 00	3,668
46		<u>811k</u>	19,199 00	10,858 3,854
*		₩ood	11,820 00	3,854
44	66	Wool	28,788 00	24,491
usical In	etru	nents	8,184 00	805
nts and I	raite		6,491 00 1,571 00	1,688
il				465
unts and	d Cok)rs	10,483 00 114,956 00	2,878
0e			114,900 00	21,293 852
eds, etc			2,797 00 112,908 00	
eel Wir	B			55,004
ppiate s	and T	erneplate	85,932 00 160,081 00	7,456 186,622
obacco,	Cigar	s, ető		
getable	5		88,165 00 97,256 00	10,408
ines, sp	arklii	ng, etc	108,074 00	58,944 28,856
indow (ilaas.		5.058 00	4,884
oolen D	ress (300ds	18,195 00	16,809
ILICOT	B Liq	uors,	5,627 00	
ms, are	esed.		13,857 00	1,125
licelland Diection	sous S fro	Merchandise all other sources	13,607 00	4,244 104,755

TRANSACTIONS AT THE CUSTOM-HOUSE, ST. LOUIS.

RICHARD DALTON, Surveyor of the Port.

General Exhibit of Merchandise brought into St. Louis in bond from below mentioned ports of entry, during year ending Dec. 31, 1894, showing foreign value and duties paid thereon.

PORTS.	Value,	Duty.
Baltimore	\$ 210,414 00	\$69,436 62
Boston	42,863 00	14,144 79
Detroit		972 18
Montreal		382 47
New York	988,021 00	826,046 93
Newport News	406,143 00	184,037 19
New Orleans	127,010 00	41,918 80
Philadelphia	864,217 00	246,104 10
Port Huron	20,187 00	6,661 71
Portal, N. D		1.882 37
San Francisco	69,057 00	22,788 81
Tacoma		4,125 66
Direct to St. Louis.		10.261 68
Total		\$878,258 21

CUSTOMS WAREHOUSE TRANSACTIONS—PORT OF ST. LOUIS—DURING 1894.

	WAREH	OUSED.	WITHDRAWN.		
MONTHS.	Value.	Duty.	Value.	Duty.	
In Warehouse Dec. 31, 1898 January, 1894 February, " March, " April, " May, " July, " August, " September, " October, " November, " Reduction Duty, Act Aug., 1894	\$285,546 00 49,888 00 39,751 00 28,555 00 28,545 00 46,595 00 21,817 00 127,773 00 67,686 00 40,888 00 30,180 00 28,192 00	\$167,093 67 25,551 88 27,835 60 26,406 04 27,765 67 29,192 10 42,351 93 20,961 16 86,240 59 87,921 40 82,117 74 25,614 19	\$ 98,899 00 24,479 00 27,117 00 19,094 60 39,522 00 37,783 00 24,526 00 108,611 00 108,581 00 56,929 00 38,832 00 24,561 00	\$ 37,685 65 17,148 98 21,062 11 16,165 91 22,141 77 27,797 26 19,386 35 56,542 06 38,557 00 38,658 54 26,212 90 55,123 90 55,123 26	
TOTAL In Warehouse Dec. 31, 1894	\$765,821 00	\$612,389 19	\$800,884 00 165,487 00	\$425,468 79 196,925 40	

EXHIBIT OF COMPARATIVE RECEIPTS FROM ALL SOURCES. AT THE PORT OF ST. LOUIS, DURING THE LAST TWELVE YEARS.

YEAR.	Impost duty.	Hospital Tax.	Steambt Fees.	Stor- age.		Fines & Forfeits		
	1,563,917 87	12,077 53	6,149 20		2,153 40	4,777 88	6 78	1,589,723 14
l884	1,447,831 44	8,905 20	4,107 75	1,125 80	1.516 90	965 50	7 65	1,463,494 71
1885			3,494 50	2,280 89	1.496 25	10 00	881 45	967,491 8
L886			1.584 85		1.094 95			1,685,942 4
L887	1 412,058 75	Abolished.	Abolished.	1.910 79	1.077 10			1,414,747 9
888	1.451.423.53	66	*		1.012 60		1,176 75	1,458 857 5
889			**		1.063 70			1,202,598 6
1890			44	1,758 37				1.377,767 7
1891				2.651 8				1,316,311 4
1892			66	3.126 92			-VI 00	1,311,739 3
1898				8.493 54				1,098,952 3
1894				5,390 8		000 00		

STATEMENT OF BUSINESS TRANSACTED AT THE ST. LOUIS POST OFFICE DURING 1893 AND 1894.

James L. Carlisle, P. M.; W. H. Little, Assistant P. M. Douglass Crothers, Private Secretary.

FIRST OR FINANCIAL DIVISION .- D. H. Hays, Cashier.

Comparative Statement of the Receipts and Disbursements of the St. Louis
Post Office during Years ended December 31st, 1893 and 1894.

RECEIPTS.

	1894.		1898.	
Sale of Postage Stamps, etc	78	271	401	02 35 88 66 78
Total	\$1,489,306	48 \$	1,429,499	69

DISBURSEMENTS.

	1894.	1893.
Balance brought forward		\$ 18 49
Salary of Postmaster	1.8 6.000 O	6,000 00
Special Delivery Messengers	8,047 2	8,029 84
Special Delivery Messengers	257,666 8	
Rent of Stations	2,580 0	
Light of Stations		
Fuel of Stations.	188 0	
Advertising Letter List		
Office Furniture	14 0	
General Expenses		
Transfer Drafts Paid		
Railway Postal Clerks Pay Rolls	275,424 8	
General Expenses R. M. S.	11,066 2	
Beer Deliment Service	904 447 9	
Free Delivery Service	294,447 8	
Transfers from Postsi to M. U. Account	19,500 0	
Collection Drafts Returned to Department		868 65
Collection Drafts on Hand	78 2	
Deposits with Ass't U.S. Treas	418,181 6	449,080 61
Total	\$1,489,306 4	\$1,429,499 69

Increa	se in Re	ceipts			 \$	60,149 91
Net Re	evenue t	P. O. D	epartme	nt, 1894		921,281 38
- 66	64	61	- 66	1898		888,916 56
Increa	se in Re	venue				82,864 82



SECOND DIVISION.

DISTRIBUTION AND DISPATCH OF MAILS.

Comparative Statement of Business Transacted for the Years 1893 and 1894.

T. B. ROBERTSON, JR., Superintendent.

1894.

1893.

Increase.

	Lbs.	Lbs.	Lbs.
First class mail matter: Letters originating in St. Louis Postal Cards originating in St. Louis Second class mail matter:	1,170,169 65,924	1,070,514 51,587	99,655 14,837
Newspapers and periodicals to regular sub- scribers originating at 8t. Louis	15,840,783	13,639,946	3,200,835
Price Currents, Circulars, Books, etc., originating at St. Louis	8,672,540	8,778,129	+ 100,589
Fourth class mail matter, Merchandise originating at St. Louis	1,880,455	1,130,878	200,662
Totals in pounds	22,079,871	18,665,551	8,414,820
MATTER RECEIVED FROM POSTAL ROUTES FOR DISTRIBUTION AND			OFFICES
Letters, Postal Cards and Circulars	38,678 156,572	40,951 247,849	* 4.278 * 91,277
Totals in pounds	193,250	288,800	* 95,550
Grand Totals in pounds	22,273,121	18,954,851	8,818,770
	1894.	1893.	Increase.
Total number pieces handled	177,239,964	164,029,859	18,210,105

The above statement has reference to outgoing mails only.

THIRD DIVISION.

RECEIPT AND DELIVERY OF MAILS.

Comparative Statement of Business Transacted During 1893 and 1884.

WM. HYDE, Superintendent.

	1894. Lbs.	1893. Lbs.	Increase. Lbs.
First class mail matter: Letters originating at St. Louis Postal Cards originating at St. Louis Letters and Postal Cards from outside sources	879,425 70,452 1,248,581	879,425 72,208 1,288,628	18,000 • 1,756 • 40,095
Second class mail matter: Newspapers and periodicals to regular subscribers originating at St. Louis Third and fourth class mail matter and transient Newspapers, Price Currents, Circulars, Books.	180,802	188,948	8,141
etc., originating at St. Louis Second, third and fourth class mail matter from	830,939	305,403	25,536
outside sources	4,043,938	8,612,198	481,785
Totals in pounds	6,217,082	5,791,908	425,279
	1894.	1898.	Increase.
Total number pieces handled	129,101,264	117,746,176	11,855,068

^{*}Indicates decrease.

FOURTH DIVISION.

RECEIPT AND DISPATOR OF REGISTERED MAILS.

GEO. B. STROUP, Superintendent.

COMPARATIVE STATEMENT OF BUSINESS TRANSACTED DURING 1898 AND 1894.

	1893.	1894.	Increase.	Decrease.
Letters Registered with fee prepaid.	87,244	90,188	2,894	
Parcels (* 44	40,188	44,875	4,687	
Registered Letters Received for Delivery	289,557	271,316		18,241
Fourth Class Parcels " "	13,487	14,330	878	:
Registered Letters and Parcels Received for Dispatch	3,861	3,496	:	398
Registered Packages, St. Louis, Mo	253,741	235,459	:	18,282
" Received in Transit	158,509	693,028	:	63,481
B. P. E's made up and Dispatched	111,289	123,164	11,875	:
Through Reg. Pouches and Inner Sacks Received	48,632	48,685	8	•
" " Dispatched	43,750	43,008	:	747
" Received in Transit	495	308	:	131
Official Letters and Parcels Registered free	41,627	41,486		149
Total Transactions	1,686,380	1,604,843	20,362	101,889

FIFTH DIVISION.

ISSUING AND PAYMENT OF MONEY ORDERS—COMPARATIVE STATEMENT OF BUSINESS TRANS-**ACTED DURING 1893 AND 1894.**

P. G. LINCHEY, Superintendent.

f a		1863.		1894.	IN	INCREASE.	ā	DECREASE.
rall.	MO.	AMOUNT.	NO.	AMOUNT.	NO.	AMOUNT.	MO.	AMOUNT.
Domestic Orders International Orders. Postal Notes	408,522 4,123 251,871	408,522 \$ 3,914,864.53 4,123 80,521.36 251,871 400,807.15	529,461 4,482 148,937	\$3,977,751 24 88,726 51 214,871 12				\$3,977,751 24 88,726 51 214,871 12
Total	659,516	659,516 \$ 4,895,693.04	682,880	\$4,280,848 87 28,314	28,314			\$ 114,844 17
ISSUED.								
Domestic Orders. International Orders. Postal Notes	66.452 \$ 11,888 80,572	\$ 906,451.42 206,671.46 50,905.69	85,874 10,607 17,346	⇔				88,895 24 66,845 66 28,843 86
Total	108,912	108,912 \$ 1,163,028 57	118,827	\$1,063,098 76 4,915	4,915			\$ 69,934 81
Remittances received from Depository Offices Remittances sent from our Office to Cincinna'i	-)) [88,348 \$ 4,788,867.16 234 \$ 1,406,100.00	88	88 \$ 292,900 00			5,406	5,406 • \$1,270,688 82 146 • \$1,118,200 00
Total Transactions	802,005	802,006 \$11,758,678.77	824,688	9,185,060 97	28,229 22,578		5,651	824,688 \$ 9,185,060 97 28,229 5,161 \$2,568,617 80

* Decrease caused by Government withdrawing number of Depository Offices from remitting to this Office.

U. S. INTERNAL REVENUE COLLECTIONS IN THE FIRST DISTRICT OF MISSOURI.

		Сн	CHAS. SPECK, Collector.	llector.			
DESIGNATION.	1868,	1839.	1890.	1891.	1892.	1.93.	1894.
Lists (penalties, etc.)	700 26	1,298 61	4,845 56	14,061 60	11,916 88	19,070 21	5,713 35
Spirits Stamps	† 1,335,410 10	1,885,448 50		1,600,144 20 1,909,255 00 ‡ 3,346,848 90	3,346,848 90	2,006,542 90	2,004,124 40
Tobacco "	3,200,744 26	3,597,173 39	4,196,214 24	3,033,120 34	3,023,120 34 3,461,643 21	3,027,938 87	3,425,846 73
Cigar "	141,883 16	144,199 95	154,122 15	159,824 95	170,953 13	161,461 37	154,846 23
Spuff "	4,045 16	3,147 76	2,547 44	1,900 14	1,844 40	1,648 02	1,608 42
Beer "	1,379,425 75	1,487,604 45	1,715,969 37	1,674,723 69	1,814,340 00	1,916,466 65	1,820,800 07
Special tax "	141,431 52	148,353 12	154,454 80	164,304 76	162,655 25	169,674 98	148,349 11
Oleomargarine stamps.			215 38				
Playing Cards					•		6,930 43
Total		\$6,767,225 78	\$6,206,640 21 \$6,767,225 78 \$7,828,513 14 \$6,947,190 48 \$8,970,201 77 \$ 7,301,803 00 \$7,568,218 73	\$6,947,190 48	\$8,970,201 77	\$ 7,301,803 00	\$7,568,218 73

• No oleo factories here, the collections made were on illicit goods seized at this point and released under compromise.

† One distillery closed under trust arrangement.

† Two distilleries closed under trust arrangement.

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August 28th, 1894.

STATEMENT

HOWING AMOUNT OF FREIGHT, IN TONS, RECEIVED AT ST. LOUIS BY EACH BAILBOAD AND RIVER, FOR FOUR YEARS.

Route.	1894.	1893.	1892.	1891.
Missouri Pacific B. B	628, 513	798,984	1,157,504	844,998
St. Louis & San Francisco Ry	432,179	494,491	551,141	486,671
Wabash Railway (West Line)	813,990	864,107	426,645	491,800
Chicago, Alton & St. L. R.B. (Mo. Div.)	71,189	86,128	126,487	147,646
St. Louis, Kansas City & Colorado R. R	88,345	57,820	56,114	48,202
Missouri, Kansas & Texas Ry	257,869			
St. Louis, Iron Mountain & Southern R.R	809,905	1,018,463	1,105,857	988,195
St. L., A. & T. H. R. R. (Cairo Short Line)	862,542			845,659
Louisville & Nashville B.R	548,016		556,788	487.780
Mobile & Ohio R.R	868,698			408,126
Baltimore & Ohio Southwestern R. R	682,826		693,179	679,874
Chicago, Alton & St. Louis R.R. (Main Line)	172,789		, ,	
Cleveland, Cincinnati, Chicago & St. Louis R.R.	526,418		532, 160	518.687
Cerre Haute & Ind. R. R. (Vandalia Line)	726,468		891,285	888,913
Wabash Railroad (East Line)	719.850			
Toledo, St. Louis & Kansas City R. R		, ,		,
Louisville, Evansville & St. Louis R.R	528,484		, ,	
Wabash Railroad (Iowa Branch)	71,505			
Chicago, Peoria & St. Louis R. R.	262,453		-,	
Chicago, Bur. & Quincy R.B				,
St. Louis, Keokuk & Northwestern R.R	484,709			
St. Louis & Eastern R. R	288,061			
St. Louis, Chicago & St. Paul R. R	22,389			
Upper Mississippi River	111,400		135,485	90,88
Lower Mississippi River	219,195			
Illinois River	41,380			
Missouri River			, ,	
Ohio River	85.875			
Cumberland & Tennessee Rivers	42,845	, ,		
Upper Mississipi River by rafts	128,835			
Total in Tons	10,096,420	11,007,444	11,916,205	10,690,86
Madel by Dell	0 510 616	10 400 655		
Total by Rail				
Total by River	583,510	599,405	687,200	592,14

STATEMENT

SHOWING THE AMOUNT OF FEEIGHT, IN TONS, SHIPPED FROM ST. LOUIS BY
EACH RAILROAD AND RIVER FOR FOUR YEARS.

ROUTE.	1894.	1898.	1892.	1891.
Missouri Pacific Railroad,	878,062	449,296	,645,830	502,020
St. Louis & San Francisco Ry	879,886	414,882	409,298	839,028
Wabash Railroad (West Line)	281,996	392,021	482,581	386,85
Chicago, Alton & St. L. R.R. (Mo. Div.)	51,084	66,884	108,077	102,840
St. Louis, Kansas City & Colorado Railroad	11,656	14,126	9,412	5,114
Missouri, Kansas & Texas R. R	118,141			
St. Louis, Iron Mountain & Southern R.R	411,754	525,149	620,671	628,414
St. L., A. & T. H. R. R. (Cairo Short Line)	227,600	246,704	290,696	313,280
Louisville and Nashville Railroad	226,585	270,208	268,960	207,084
Mobile & Ohio Railroad	167,103	181,765	149,478	
Baltimore & Ohio Southwestern	187,840		167,942	155,360
Chicago, Alton & St. Louis R. R. (Main Line)	249.389	247,448	815,786	801,75
Cleveland, Cincinnati, Chicago & St. Louis R. R	266,918	321,429	307,671	269,584
Terre Haute & Ind. R.R. (Vandalia Line)	848,668		421,819	340,63
Wabash Railroad, (East Line)	398,021	490,358	524,489	
Toledo, St. Louis & Kansas City Railroad	191,921	251,889	815,589	
Iouisville, Evansville & St. Louis Railroad	165,122		104,968	
Wabash Railroad (Iowa Line)	46,497		73,821	52,80
Chicago, Peoris & St. Louis R. R.	103,934		98,403	
Chicago, Bur. & Quincy R.R.	223,019		255,720	
St. Louis, Keokuk & Northwestern Railroad	339,597		451,117	
St. Louis & Eastern R. R	8,849		4.081	
St. Louis, Chicago & St. Paul R. R	12,919			
Upper Mississippi River	52,190		51,595	18.63
Lower Mississippi River	281,685	,	892,685	
Illinois River	4,495		7,786	1 4 00
Missouri River	4,075	- , .	29,455	
Ohio River	2,010	22,,,,	1,000	t .
Cumberland & Tennessee Rivers	16,585	21.325	19,665	
Red, Ouachita, Arkansas and White Rivers	4,150		110	
Total in Tons.	5,148,886	5,991,498	6,471,969	5,729,15
Total by Rail	4,780,256 363,080		5,969,754 502,215	

BUSINESS OF THE ST. LOUIS BRIDGES, AND THE FERRIES-

AND COMPARISON WITH PREVIOUS YEARS.

AMOUNT OF FREIGHT IN TONS TRANSFERRED ACROSS THE RIVER AT ST. LOUIS DURING 1894,

FROM ST. LOUIS TO EAST ST. LOUIS, VENICE, MADISON AND CARONDELET.

		В	Y			CARS.	TONS.	TOTAL TONS,
" Merchants' Br The Wiggins The Caronde Louisville, E	ridge Ferry.	By Wa By Wa ryle and	gon. St. Lo	ouis Ferry	•••••	41,804 28,808	851,813 204,000 416,554 522,965	1,055,913 467,280 989,511 165,630 24,000
The Madison (County 1	Ferry		· · · · · · · · · · · · · · · · · · ·		• • • • • • •		87,98
	s West t	o East	durin	g 1894				2,690 125
		o East	durin	g 1894 1893				
	s West t	East	durin	1893				2,818,66
Total ton	s West t	46	**	1893 1892	•••••		•••••	2,690 123 2,818,66 2,942,38
Total ton	s West t	46 46	66 66	1893 1892 1891	••••		•••••	2,690 125 2,818,66 2,942,38 8,007,89
Total ton	s West t	46 48 48	66 66	1893 1892 1891 1880	••••			2,690 225 2,818,66 2,942,38 8,007,39 2,735,59
Total ton	8 West t	46 46 46	44 44 44	1893 1892 1891 1880	•••••		•••••	2,690 222 2,818,66 2,942,38 8,007,39 2,735,59 2,144,59
Total ton	s West t	46 48 48	66 66	1893 1892 1891 1880	•••••			2,690 225 2,818,66 2,942,38 8,007,39 2,735,59
Total ton	8 West t	46 46 46	44 44 44	1893 1892 1891 1880	••••			2,690 222 2,818,66 2,942,38 8,007,39 2,735,59 2,144,59

FROM EAST ST. LOUIS, CARONDELET, MADISON AND VENICE TO ST. LOUIS.

		В	Y							CARS.		Tons.	TOTAL TONS.
The St. Louis	Bridge									100,84		21,950	
	••		agon.							• • • • • • •		357,000	
Merchants' Brid										50,81			835,0
The Wiggins F	erry	D- 38		••••	••••	• • • • •	• • • •	••••	••••	45,89		08,075	
7h - A	. m	ву и	agon.	••••	••••	••••	• • • • •	••••	••••	******		89,425	
The Carondele	t rerr	y	*****			• • • •	• • • •	• • • •	••••	•••••			179,3
Louisville, Ev	81164111	e and	St. L	ouis	rе	rry.	• • • •	••••	• • • •	••••••	• • •	• • • • • • •	48,0
The Madison Co	unty Fo	erry			• • • •	• • • •	• • • •		'		. -	• • • • • •	39,8
Total Tons	East to	West	durin	g 18	¥				1		. 1		. 4,873,7
46	**	44	46								. l		. 5,291,1
44	46	44	.4	189									5,289,8
46	• •	44	66	18	i								
16	44	66	66	18	n								
46	44	66	46	18									4,481.8
44	66	66	66	18								•••••	4.296.7
44	"	.6	46				• • • • •					• • • • • •	4,474,5
**	16		46							******		• • • • • • • • • • • • • • • • • • •	4,008,1
Total both	Ways	1894 .		-		_							
TOTAL DOTAL	11,470									· • • • • · · · · ·			
**	4.6	1892											
14		1891											
	4.6	1890											., .,,.
44		1889								• •••••			
	6.6									•••••			,,
		1888			••••	• • • •	••••	• • • • •	• • • • •				. 6,830,9

AMOUNT OF COAL RECEIVED IN ST. LOUIS.

ROUTE.	1894. Bushels.	1893 Bushels.	1892. Bushels	1891. Bushels.
Baltimore & Ohie S. W. R.R.	11,838,975	14,066,825	12,680,925	12,078,475
Chicago, Alton & St. L. '	278,875	278,975	1,150,525	901,650
C. C. C. and St. Louis ''	5,348,850	5,255,275	4,766,700	5,407,200
St. Louis and Iron M'n ''	46,850	47,950	128,800	83,875
St. L., Vandalia & T. H. ''	7,618.500	10,079,400	11,168,875	11,456,950
Cairo Short Line "	14,551,975	14,180,100	12,871,425	12,348,050
Wabaah "	7,471,600	7,050,650	7,288,900	6,844,875
Louisville & Nashville ''	6,478,100	8,188,926	6,914,407	5,982.675
L R and St Louis, ''	5,652,950	7,979,175	9,222,185	7,514,800
Mobile & Ohio ''	2,257,300	4,845,025	4,195,061	3,618,550
Toledo, St. L. & Kan. City "	3,782,800	4,957,500	1,711,875	8,872,800
Chicago, Peoria & St. L."	1,839,825	8,039,050	2,470,050	1,597,500
Missouri Pacific	78,525	4,950	121,425	4,150
St. L. & San Francisco ''	22,700	10,675	5,150	18,175
St. Louis & Rastern ''	6,755,000	7,884,975	5,502,800	
Et. Louis, Chicago & St. Paul	26,415			
From Ohio River	665,625	579,500	2,138,675	1,399,500
Total	74,644,375	88,143,851	82,802,228	72,07

Receipts of Coke 1879, 4,173.500 bushels, of 40 lbs.

	46	1880,	9,547,100	**
64	44	1881.	12,860,700	+6
**	14	1882.	10,086,600	44
**	44	1883,	6,956,500	66
**	144	1884.	3,190,150	66
**	**	1885.	3,500,000	44
44	69	1886,	5 463,950	- 6
16	***	1887.	9 584,350	44.
4	68	1888,	6,757,550	64
66	44	1889.	8.646,200	
**	4.6	1890,	9,919,850	
4	- 44	1891.	6,924,250	168
46	1.0	1892.	8,914,400	**
41	44	1893,	7,807,000	44
44	14.	1894,	6,365,900	4.6

Not included in receipts of Coal.

RATES OF FREIGHT BY RAIL FROM EAST ST. LOUIS TO NEW YORK, DURING 1894.

DATE.	Grain and Mill Feed. Per 100 lbs.	*Meats. Per 100 lbs.	Flour. Per bbl.	Compressed Cotton, Per 100 lbs.
January 1st to February 28th February 7th to September 3d September 4th to September 11st September 22d to November 11th November 12th to December 31st	28 28 28	404 404 85 404 404	58 46 46 46 48 58	30 30 30 30 30

[•] Meats in bulk 4 to 5 cents per 100 lbs. higher.

Rate on Cotton to Boston 5 cents higher than N. Y. rate.

ON OTHER FREIGHT.

To Boston	S cents higher than N. Y. rate.	
To Philadelphia	2 cents lower than N. Y. rate.	
To Baltimore	8 cents lower than N. Y. rate.	

Rate on grain from St. Louis Elevators 1% cents per 100 pounds more than East St. Louis rate. Rate on other freight from 1% to 20 per 100 pounds.

Rate on other heavy freight from St. Louis 2 to 5 cents per 100 pounds more than East St. Louis rate.

ALL RAIL RATES OF FREIGHT IN CENTS FROM ST. LOUIS TO SOUTHERN CITIES DURING 1894.

	January 1,	ber 31, 1894.	
ARTICLES.	Memphis, Tenn.	Vicksburg, Miss.	New Orleans, La.
Flour per barrel. Pork per barrel. Grain per 100 lbs. Meat packed, per 100 lbs. Meat loose, per 100 lbs. Hay per 100 lbs.	30 55 13 18 18 19	45 82 20 30 80 20	45 82 20 30 30

PUBLISHED AVERAGE RATE OF FREIGHT BY RAIL ON GRAIN FROM EAST ST. LOUIS TO NEW YORK.

1004	Per 100 lbs.	Per 100 lbs 29 cts.
1893	28.50 '' 1885	
1892 On Grain		
1891 On Corn	281/4 1883	291 "
1890 On Wheat		
1889	28¾" 1879	
1889		
1887	32 2-15 "	41 "

RAIL TRANSPORTATION.

By C. N. OSGOOD,

Commissioner St. Louis Traffic Commission, Secretary Merchants' Exchange Transportation Committee.

In so far as the commercial destinies of the city are conditioned by the construction, operation and development of railroad enterprises in tributary country, St. Louis has during the past year made substantial progress. Moreover, but for the disturbed financial situation which has prevailed, directly and indirectly checking work upon a variety of enterprises and rendering many already undertaken more difficult of accomplishment, the progress would have been still more marked. With the ultimate removal of the check such undertakings will undoubtedly be prosecuted with renewed vigor. Local terminal developments, wide in scope and significant in character, construction of new railway mileage in surrounding territory, improvements in train service and in the delivery of mails and freights to important sections of the country, extensions by lines whose interests are identified with St. Louis, new and advantageous traffic alliances, increased benefits in respect to freight rate adjustments, new avenues for the outlet of export as well as domestic trade - these and kindred events constitute the chronicle. In an earlier report facts have been adduced to substantiate the claim that St. Louis is "the best distributing point in the United States." Each year also its importance as a gateway for through passenger travel east and west, north and south, is steadily increasing, and events of the past year have hastened its progress in that respect notably. The greatest need for the commercial interests of St. Louis to-day is the railroad development of the country more immediately to the south and southwest. That section is at once the despair and hope of the situation. An examination of any large-scale, accurate map of the country shows at a glance immense tracts of country in South Missouri, Northern Arkaneas, Indian Territory and Oklahoma bare of railroads. This is all immediately tributary to St. Louis, and yet when contrasted with the closely gridironed country east and north of St. Louis or contiguous to any other of the chief cities of the United States, the significance of the situation is plain. It is to compare a bare outline sketch with the finished picture. From the Missouri River on the north to the



Arkansas River (in Arkansas) on the south, from the Iron Mountain Railway on the east to the St. Louis & San Francisco Railway on the west, is a great tract of practically undeveloped country, as great in extent approximately as two-thirds of the state of Illinois or the whole of the state of Indiana. Counties without railroads are the rule rather than the exception, and in the whole district (and that only in its northern half) is only one line of railroad affording direct connection with St. Louis! Certainly no other principal city of the Union has an undeveloped country of such extent at its very doors. In some sections of this great tract, notably in Oklahoma, projects for new railroad construction have within the past year been inaugurated, but the field is a wide one and its resources magnificent. Eventually its day will come, and its trade relations will center in St. Louis. But the rails of steel are the energizing influence which alone can speed that day.

The list of railroads now entering St. Louis, either directly by their own rails or by proprietary lines, is as follows:

BALTIMORE & OHIO SOUTHWESTERN (formerly Ohio & Mississippi). CHICAGO & ALTON. CHICAGO, BURLINGTON & QUINCY ("The Burlington"). CHICAGO, PEORIA & St. LOUIS ("J. S. E. Line"). CLEVELAND, CINCINNATI, CHICAGO & ST. LOUIS ("Big Four"). ILLINOIS CENTRAL (via "Vandalia Line"). Louisville, Evansville & St. Louis. Madison, Alton & Chicago. Mississippi River & Bonne Terre. Missouri, Kansas & Texas. LOUISVILLE & NASHVILLE. MISSOURI PACIFIC. MOBILE & OHIO. PENNSYLVANIA Co. (via "Vandalia Line"). ST. LOUIS & EASTERN. ST. LOUIS & HANNIBAL (via "Wabash"). ST. LOUIS & SAN FRANCISCO.
ST. LOUIS, ALTON & TERRE HAUTE ("Cairo Short Line").
ST. LOUIS, CHICAGO & ST. PAUL ("Bluff Line").
ST. LOUIS, IRON MOUNTAIN & SOUTHERN. St. Louis, Kansas City & Colorado. ST. LOUIS, KEOKUK & NORTHWESTERN ("Burlington Route"). ST. LOUIS SOUTHWESTERN ("Cotton Belt") ST. LOUIS, VANDALIA & TERRE HAUTE ("Vandalia Line"). SANTA FE SYSTEM (via St. L. & S. F. Ry.).
'Toledo, St. Louis & Kansas City ("Clover Leaf").
Wabash (East and West System).

And in addition the following named companies which furnish terminal and transfer facilities:

TERMINAL RAILROAD ASSOCIATION.
St. Louis Merchants' Bridge Terminal.
Wiggins Ferry.
St. Louis Transfer Ry.
Madison County Ferry.
L. E. & St. L. Ferry.
Carondelet Ferry.

TERMINAL IMPROVEMENTS.

The most notable event of the local situation has been the completion of the new Union Station, which on Sept. 1st, was formally opened for the use of the traveling public. As is widely known, the facilities heretofore available to the St. Louis railroads for handling their passenger traffic into and out of the city have of late years been altogether inadequate to the demands of the situation and have been a stumbling block in the path of progress. Undoubtedly hundreds of the travelers who have experienced the discomforts and unsatisfactory arrangements of the old "Union Depot" have subsequently avoided St. Louis as a gateway and temporary resting place in their journey and by their unfavorable advertisement have influenced many others to do likewise. For once, however, the old adage that "patient waiters are no losers" has proved true. For the new Union Station is undoubtedly not only in point of size the largest in the world, but in its design and in all its appointments is thoroughly abreast of the times, with equipments the most modern and complete in every respect, and is a place in whose construction the comfort of all classes of travel has been carefully studied. The station proper with the connecting train shed covers an area of eleven acres. Thirty tracks with a total length of nearly four miles are under roof. Other dimensions are as follows:

•		BQu	lare It.
Grand Waiting Room, Main Floor			8,806
Ladies' Waiting Rooms, Main Floor Gentlemen's Waiting Room, Main Floor			9,862
Gentlemen's Waiting Room, Main Floor		• • • •	5,187
Dining Room, Main Floor	٠.	••••	4,800
General Concourse, on Track Floor.	• •	• • • •	8,791
Carriage Concourse, on Track Floor	• •	••••	6,716
Carriage Concourse, on Track Floor. Emigrants Waiting Room, Track Floor. Lunch Room, Track Floor.	• • •	• • • •	8,182
Main Ticket Office, Track Floor	•••	• • •	0,720
Main Ticket Omce, Track Floor		••••	2,002

In order that the relative size of this splendid structure compared with other notable railway stations of the world may appear, the following statistical table, compiled by the "Railway Age" is given:

Train Sheds.	Width, feet,	Length, feet.	No. Tracks.	No. Comp's.
.St. Louis Union Station	. 600	680	80	21
Frankfort-on Main, Union Station	. 552	600	18	
Union Station, Boston	. 460	500	28	2
Philadelphia Station, Pennsylvania R. R.	. 300	647	16	1
Philadelphia Station, Phila, & Reading		800	14	1
Jersey City Station, Pennsylvania R. R	. 256	658	12	1
St. Pancras Station, London	. 243	••••		1
Grand Central Station, New York		••••		2
Grand Central Station, Chicago	150	600	6	4

(A more detailed description of the station as a whole is to be found in the Report for 1892, the year in which the active work of construction was begun.)

Another notable event in the line of terminal development has been the opening up of the Burlington Route freight and passenger facilities in the north part of the city. These terminals, representing an independent investment of millions of dollars, constitute a significant attestation by one of the greatest of Western railroad systems to the importance, present and prospective, of the constantly increasing commerce of St. Louis. A detailed description of the various yards and freight warehouses comprising this great property has been given in an earlier report. Their formal opening occurred on March 4th,—the Company's new bridge across the Missouri River a few miles north of the city, affording the means of connection between these yards and the main line of the St. Louis, Keokuk & Northwestern R. R., having been then completed.

One of the chief Southwestern systems, the Missouri, Kansas & Texas, having made arrangements for the occupancy of a portion of these terminal facilities, celebrated the completion of its independent line into St. Louis—a matter of large importance to the commercial interests of the city—at about the same date. Simultaneously a handsome passenger station, adapted for the use of the suburban service, was thrown open to the public. Shortly afterwards, on May 1st, the so-called "Alton Bridge" was completed and put into operation. While at some distance from the city, this enterprise may properly be reckoned among the local terminal improvements, affording, as it does, a new and direct means of connection between St. Louis and all Illinois and orthern lines of the Burlington system, and constituting a most important part of the St. Clair, Madison & St. Louis R. R., a projected belt railway to connect all East and West railroads and to develop suburban manufacturing sites and towns.

IMPROVEMENTS IN PASSENGER TRAIN SERVICE.

Much progress has been made during 1894 in improving the passenger train service, both East and West from St. Louis. Eastwardly new fast trains to New York, Boston, etc., have been put in operation, and the time of trains previously in service has been considerably shortened. New York, 1,100 miles away, is now reached in twenty-eight and one-half hours; Boston, Philadelphia, Baltimore and interior Eastern cities in correspondingly quick time. Westwardly, marked improvement has also been made, both in the number and speed of trains and in their general appointments. The time to Pacific Coast points has been reduced twelve hours, so that the traveler proceeding from St. Louis can now reach that section in three and a half days' time. A new and very direct line to Montana and the North Pacific Coast Stateshas also been opened up, materially expediting the through service in

that direction. Additional trains between St. Louis and Chicago have have also been put on, increasing the opportunities for local and through travel to consult its convenience as to the hour at which its departure from St. Louis shall be made. To the Southward also new fast trains, both east and west of the Mississippi River, have been instituted, materially expediting the delivery of mails, as well as shortening the hours of travel. The most important and comprehensive of these arrangements places St. Louis in more immediate connection with Arkansas, Western Kentucky and Tennessee, Louisiana, Texas and Mexico.

Added facilities for suburban travel in several directions have also been provided, perhaps the most noteworthy of which has been the new line of the "Burlington" between St. Louis and Alton, affording the opportunity for the development of pleasant suburban towns along the bank of the river northward from the city.

FOREIGN TRADE VIA GULF PORTS.

The natural route for the interchange of freight between the great middle section of the United States and Mexico, the West Indies and South America is via Gulf of Mexico ports. St. Louis, being the central distributing point of this whole great section, is deeply interested in the development of these routes. Increase in the volume of export and import traffic via Gulf ports tends to the material benefit of St. Louis, both directly and indirectly, and logically enhances her importance as a great commercial centre. The year 1894 has witnessed considerable progress in the direction of diverting an increased proportion of this trade to these more direct and more natural avenues. It is a significant fact that the rail distance from St. Louis to the nearest considerable Gulf port is 275 miles less than the distance from Chicago to New York via the shortest rail line. The importance of this factor in the situation will undoubtedly be realized and profited by in the coming years much more than it has been in the past. Conditions of production and distribution, the significance of which has been most marked during the past year, changes in the railroad geography of the country, the more rapid development of the country south of the Ohio River, the increasing necessity of all sections for reaching the seaboard by the shortest and cheapest routes—all these and other factors are directly contributing to that result. The progress recently made in that direction has been in many ways exceptional, and indicative of still greater progress as soon as obstacles which are at present hampering and restricting the normal progress of trade shall have been removed.

TRANSPORTATION.

THE RIVERS.

The year 1894 was more discouraging to the river interests than 1893. During the latter year navigation was seriously interrupted for some three months on account of the low stage of water, while in 1894 the period of interruption and practical suspension as to the larger boats was fully five months.

The river below St. Louis was not obstructed by ice at any time during the year.

The tonnage of the year shows a decrease of 89,715 tons as compared with 1898, and 242,825 tons as compared with 1892.

RIVER TONNAGE FOR PAST THREE YEARS.

Tons received by steamboats and barges	1894.	1898,	1892
	455,175	472,895	556,980
	128,335	126,510	130,220
	863,080	436,900	502,115
	946,590	1,086,805	1,189,415

The business of all the rivers show a decline, but the largest falling off was in the shipments to southern points, which were 60,000 tons less than the previous year.

The business of the upper river, notwithstanding the short season, was nearly as large as the previous year, while the Illinois and Missouri each show a loss of over 10,000 tons, and the Cumberland and Tennessee Rivers of about 15,000 tons.

The necessity of some immediate relief to the steamboat interests, to overcome the delays and expenses incident to low water stages, is apparent to all, if river transportation is to continue to be a factor in the freight situation of St. Louis. In this connection the following statement, prepared expressly for this report, showing what is being done by the Mississippi River Commission to give the much needing relief by the use of dredge boats, will be found interesting:

DREDGING.

The bars, which in the fall of every year make their appearance in the Mississippi River, affect navigation and commerce most seriously. The depth of water on them is at times as little as 5 feet or less, so as to not only obstruct and endanger navigation, but reduce the carrying capacity of steamers and barges, by limiting their draft, during three or four months of the year, to about one-half of that available during the other months.

Mr. H. C. Haarstick, President of the St. Louis and Mississippi Valley Transportation Company, in an address made to the Mississippi River Commission in November, 1891, stated that while during a good stage of water the trip of a tow of barges from St. Louis to New Orleans could be made within five or six days, with a draft of 8 feet, that twenty-six days had been required during the low stage and with a draft of only 4 feet. It is obvious that the combined effect of retardation of travel and of carrying capacity greatly increases the cost of transportation.

The Secretary of the Mississippi River Commission, in his annual report for 1892, shows from an analysis of the data furnished him by parties engaged in the navigation of the Mississippi, that the cost of transporting (down stream) a ton of coal from St. Louis to New Orleans is 4.279 times as great when the available draft is 5'1", as when the draft is 8'8", and the cost of transporting a ton of freight by steamboat is 4.217 times as great with 5'1" draft as with 8'8" draft.

As the low water season comes about the time of the year when the demand for shipment, particularly of grain, is heaviest, the injury to commerce, in consequence of the bars, becomes apparent.

It became manifest that, since the permanent improvement of the river could not be completed for many years, an attempt ought to be made to procure at least temporary relief for navigation, by excavating practicable channels through the bars during the low water season, and in November, 1891, the Mississippi River Commission appointed a Committee of two of its members to study the subject and to report thereon.

In July, 1892, this committee made a report, in which, after discussing the difficulties attending the solution of the problem, such as the great quantity of the material to be excavated (roughly estimated at 1,000,000 cubic yards), the brief time available for the execution of this work, because all the bars appear about the same time, and the uncertainty as to the quantity which might have to be moved to keep the channel open, and after considering the different schemes for creating channels which had been proposed, such as movable dikes, scouring, or stirring, and dredging, expressed their opinion that dredging on a large scale, by hydraulic pumps, gave the best promise of success. The Commission directed them to design an experimental dredge, of suffi-

cient size and power to admit of carrying out a series of experiments, with a view to determine the comparative efficiency of two different styles of pumps which had been proposed, the proper way of manipulating the dredge, and the best method of transporting the dredged material to such points where its return to the excavated channel was not to be apprehended, and the many other questions which had to be solved before any large expenditure of money for procuring a complete dredging plant would be warranted.

The general plan of the Experimental Dredge, which was carried out, may be briefly described as follows:

The hull of the dredge is rectangular, with a raking bow. It is 140 feet in length, 36 ft. beam, 8 ft. deep, and draws about 4 feet 3 inches. It has two longitudinal bulkheads extending from stem to stern, and three transverse bulkheads. At the bow and stern are wells open at the bottom 12 feet wide, and about 30 and 40 feet long, in which the suction pipes are located.

The discharge pipe from the pump passes by a 90 degree curve into the larboard compartment of the dredge, and along the center of that compartment through the stern of the boat where it also protrudes for attaching the floating discharge pipe. To carry off the dredged material to a distance below or to the side of the line of excavation of the dredge, floating pipes 30 inches in diameter were to be used. Each pipe is about 32 feet long, and is kept afloat by two air chambers connected with each side of the 30 inch floating pipe. A plate on top of the floating pipes extends clear across the air chambers, and is connected with a stiffening I beam extending the whole length of the floating pipe. The buoyancy of the two air chambers is so adjusted that when the floating pipe is filled with clear water the top plate is 7 inches above the water surface, and the top of the 30 inch discharge pipe at the surface, and it can carry fifty per cent. of sand without sinking. The pipes are connected by coupling pins, and the joints are made by a 30 inch rubber hose 12 inches long, which allows the pipe line to be deflected into a curve and the dredged material to be discharged 400 feet on either side of the proposed channel when 1,000 feet of pipe is used.

To pull the dredge up stream, anchor piles are set 600 feet to 1,200 feet above the dredge, from which wire ropes are led to two winches placed on either side of the forward well, by means of which a slow motion is obtained, varied according to the depth of the cut and the capacity of the pump. The line of the cut is staked out from a hydrographic survey, and the dredge is kept in this line by lines attached to side piles, so that its direction shall not be affected by winds or currents. The main anchor piles are 8 inches in diameter, and 34 feet long, and the side piles are 6 inches in diameter and 25 feet long. They

are set about 15 feet in the sand, and removed, when necessary, by pumping water through them, and for these operations a scow is provided with leaders for guiding the descent of the piles and a pump for sinking and raising them.

A steamboat acting as tender moves the dredge from bar to bar, and assists in moving the pile setting scow containing the pumps and the quarter boat on which the workmen are housed. If the dredge is to be operated both night and day, it will probably be preferable to provide quarters for them on the boat.

Various appliances, such as a weighing apparatus for automatically determining the weight and consequently the percentage of sand contained in the discharge pipe, and a velocimeter for measuring the velocity of the water discharged, are provided on the dredge.

The Mississippi River Commission in May. 1892, appropriated \$35,000 for the construction of the Experimental Dredge, to which, soon afterwards, \$10,000 was added Before the end of the year all the important parts of the dredge were under contract, and it was hoped that by April, 1893, the Experimental Dredge would be completed so that it might be practically tested in removing bars. But the fact that the different parts were built by different contractors at different places, and that the contractors found considerable difficulty in obtaining material for the work on account of the stagnation of business prevail ing at that time, in spite of all efforts, delayed the completion of the dredge beyond all expectation. It had been intended to finish the Experimental Dredge at Jeffersonville, Ind., where the hull was in course of construction, but low water setting in during August, 1893, it was found necessary to tow the hull into the Mississippi River as soon as it could be launched, as otherwise it might be shut up at Jeffersonville. The hull, with nothing on board but the Edwards pump, was launched on the 24th of August, and with three barges acting as lighters, loaded with iron work, started down the Ohio River and arrived at St. Louis, September 18, 1893, after several mishaps, such as getting aground, although none of the barges, the dredge boat, or the tow-boat, "Racket," drew over 24 inches, where it was to be finished. Some of the iron work and the Reynolds pump, engines and boilers, had to be reshipped by rail from Jeffersonville to St. Louis. By pushing the work as much as possible, the Reynolds pump and engines, the suction pipe in the forward well, and all the heavy 30 inch discharge pipe, also the boilers and steam pipe, were put in place by October 30th, and some preliminary experiments were made to ascertain whether the capacity of the pumps was up to the specifications, but at first neither of the two pumps seemed to comply with the terms of the contract.

In order to make some experiments on dredging sand the dredge was taken to a sandbar near Arsenal Island, but as the river was then falling

fast and a dangerous flow of ice set in, it was decided to move the dredge into winter quarters and to continue the experiments there whenever practicable.

On the way down the dredge and the steamboats accompanying it were overtaken by heavy ice and were forced to seek an ice harbor opposite Grand Tower, so it did not arrive at Memphis until January 1st, 1894. For the next five months a number of tests were made on the efficiency of the engines, and also some experiments to ascertain their capacity for dredging sand and the best method of managing the floating pipes.

Early in July the entire dredging plant was again brought to St. Louis. After a few days spent in repairs, it was put to work on a sandbar above the Merchants' Bridge, and a regular series of experiments began. A surveying party was kept at work sounding the bar and the cut made by the dredge. Side piles were used for keeping the dredge on the line to be excavated, and the dredge was pulled up-stream by two cables attached to anchor piles. The dredge proved to be doing well, but the measurements of the quantity excavated by soundings taken before and after dredging were not very successful, as the sand shifted so rapidly as to make the results of measurements uncertain. On the other hand, the experiments on the movement of the dredge by two lines attached to anchor piles and keeping the dredge on the correct line were very satisfactory. The sinking of the floating pipe line which had given trouble before was readily prevented by the application of a baffle plate at the end of the line.

About August 8th, as the river began to fall, it was deemed desirable to move the dredge and plant to a bar where it could be used in cutting a channel which should be a benefit to navigation, and it was also desirable to operate the dredge within a reasonable distance of St. Louis. where the Committee on Dredges could readily visit it and direct the work, but on account of the fact that there was no authority and no appropriation of funds for dredging in the river above Cairo it had to be moved to Cherokee Bar, the first available one below Cairo, where the line for a new channel about 7,000 feet in length was laid out, and the dredging of a channel began; but while the dredge did excellent work in moving sand and in making a fair and practicable channel nearly the whole of the distance, the unusual velocity of the current (5 feet per second) caused the sand to fill up a portion of the channel just excavated. Another difficulty consisted in not having a sufficient length of pipe line on hand to admit of discharging the sand at a sufficient distance to the side of the line of excavation. Fifteen additional floating pipes had been contracted for, but had not yet been received, which would have brought the total length of pipe line up to 1,000 feat, and would have permitted the material to be discharged at such a distance that it could not return to the channel.

The dredge was fitted up to work only during the day, and to save time was anchored at night in the channel, which it was soon discovered caused bars to form below it. Of course, when this was discovered the dredge was moved away from the line of channel at night. Another drawback to the successful working of the dredge arose from the fact that the country in the vicinity offered no facilities for making repairs or getting supplies. Besides this, the facilities for communication between the engineer in charge and the Committee were very insufficient, so that the engineer was left almost entirely to his own resources, and could not be properly instructed and directed by the Committee.

About this time several bars above Cairo had become so shoal that avigation almost stopped, and the call for relief being loud and urgent, particularly for a channel at Devil's Island, a few miles above Cape Girardeau, and the authority for experimental work above Cairo having been obtained, the dredge and plant were moved to Cape Girardeau, where it arrived on October 17th, 1894, and after a line had been laid out for a new channel the dredge was set to work, and within forty-six working hours (five days) had cut a channel through the bar, which before dredging had at its crest only 3 feet 6 inches of water, although some unexpected difficulty was caused by the presence (in the middle of the river) of a ledge of rock, which, while it did not prevent the operation of dredging, reduced the depth to which the piles for holding the dredge could be sunk, and consequently required additional anchors to hold the dredge.

The channel was about 1,600 feet long, and extended from deep water on the down-stream side to deep water on the up-stream side, and avoided in fact two bars between Devil's Island and Cape Girardeau. Some days were spent in widening and deepening the channel, which has since been used by steamboats without interruption. Two surveys were made four and six weeks afterward. The first showed that the channel had widened at its lower portion and had deepened considerably from the effects of the current itself; the second, made after a sudden rise and tall of one foot, showed that this deepening had been partly obliterated by the current without, however, interfering with the available depth of the channel, which is now 6 feet 6 inches.

It had been intended to move the dredge to Liberty Island to repeat the operation in cutting another channel, but as the 15 additional floating pipes had been received by this time and it was desirable that the Commission which was to start on Nov. 8th, on its tour of inspection down the river, should have a chance to see the dredge at work, discharging through 1000 ft. of pipe, it was concluded to keep the dredge at Devil's Island until the Commission could arrive. It was hoped that by that time some arrangement could be made to ascertain the exact quantity of sand and water discharged by the pumps within

a given period, but when, on Nov. 9th, the steamer "Mississippi" with the Mississippi River Commission on board arrived at Devil's Island, the measuring barge was not yet in proper condition for the experiments. During their stay of several hours an additional channel was cut south of the one already excavated and the dredge worked without intermission and without a single stoppage from any cause, delivering the dredge material through 1000 ft. of pipe, so as to discharge it at a distance of 400 ft. from the line of the channel, to the perfect satisfaction of the Commission.

As it was very desirable, however, that the quantity of sand and of water should be accurarely ascertained, orders were left to make such measurements as soon as practicable.

The following results were obtained while the dredge was in regular operation, the time of each test being about three and one-half minutes.

Discharge of water through 547 ft. of floating pipe (average of five experiments.)

Water and sand 59.2 cu. ft. per second, and 5.41 cu. ft. of sand, or per hour 721 cu. yds. of sand or 9.14 per cent.

Discharge of water through 1003 ft. of floating pipe (average of six experiments.)

Water and sand 45.5 cu. ft. per second, 4.01 cu. ft. of sand per second, or per hour 535 cu. yds. of sand, (8.85 per cent of sand.)

The cost of the Experimental Dredge proper was about \$74,000 including 1000 feet of floating pipe. The experiments cost to date for wages, subsistence, steamboat hire, repairs of steamers, coal, oil, repairs, etc., about \$40,000. For alterations to fit up the dredge for running night and day, for quarters for the employes on the dredge for electric lights, and to reset the Edwards pump near the bow so as to avoid the many turns in the pipe will cost about \$10,000 more, for which the money is already provided.

In regard to increase of dredge plant, the Commission, in June last resolved that a new dredge provided with two pumps similar in general respect to the Experimental Dredge be constructed, but as there appeared to be some doubt about getting the plans ready in time, and it was, moreover, believed that by inviting propositions from all constructors of dredges and similar apparatus throughout the United States, some new ideas and perhaps better methods of dredging and of disposing of the material could perhaps be developed, although the Experimental Dredge had done better work than had been expected.

The Mississippi River Commission in August, 1894, instructed the Committee on dredges to issue a circular letter to all dredge builders throughout the United States inviting them to submit plans for a dredge to be used in removing bars in the Mississippi River. In response to this circular, sent to 14 parties, five replies were received.

The Committee recommended for adoption the plan submitted by Lindon W. Bates. The Secretary of War has since then approved the selection made by the Committee and ordered that a contract be entered into with Mr. Bates for the construction of the dredge. If this contract is faithfully carried out, there will be at the next low water season two dredges ready for work on bars, to-wit, the Experimental Dredge of a capacity of 700 cu. yds. per hour and the new Dredge of 1600 cu, yds, per hour and both arranged for delivering the dredged material 1000 feet below or 400 feet to the side of the line of excavation. These dredges, however, can only be used on that portion of the river below Cairo. The river between here and Cairo will have to be provided for especially, or the authority for employing the dredges above Cairo and an appropriation for paying the expenses of the work will have to be obtained. However, to make the whole scheme of dredging channels through bars a success, two or three additional dredges will ultimately have to be constructed, and with the experience to be gained from the operations of these two dredges, it will be possible to determine more fully what plant and modes of operation are best suited to the work.

Capt. Austin R. Moore, Treasurer of the St. Louis and Mississippi Valley Transportation Company, makes the following report of the business of the Lower Mississippi:

River traffic between this city and southern points during the year 1894 has proved far from satisfactory alike to shippers and carriers. During 1893 there was a complete suspension of business on the part of the larger class of steamers and barges for a period of three months, on account of low water. This record, although phenomenal, has been increased in the year 1894 by some sixty days, thus giving five months during which this class of vessels was lying idle. Communication has been maintained after a somewhat meagre fashion by the employment of small, light-draught boats and barges between intermediate points or short trades; but this class of carriers is wholly unfitted for long hauls at the prevailing low rates of freight. Following the history of navigation back for a few fall or low water seasons, and noting the unmistakable decrease in channel depth of all rivers carrying silt in large quantities, we face the only reasonable solution of the danger, and that is dredging the channel across the several bars as they may form and appear each succeeding season. We find some encouragement in the fact that the River Commission is, by slow stages, becoming convinced that improvement must be looked for in this direction, combining, as it certainly will, efficiency and economy.

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Mr. Isaac P. Lusk, General Freight Agent of the Diamond Jo Line, gives the following account of the business of the upper river:

Navigation on the Upper Mississippi River opened early in April The first steamer for St. Paul left St. Louis April 21st. During the spring months and until July 1st there was a good freight traffic, and an increase over the year 1893. There was also an increase in the passenger traffic, and during the month of July more passengers were carried on both the through and the local packets than for the same time in several years.

Early in July the water commenced getting low, and steamers were unable to carry anywhere near their tonnage capacity or the amount of freight offered.

The water continued getting lower until all previous records were broken, and by the 31st day of July all steamers running from St. Louis to St. Paul had been laid up on account of the low water. This virtually ended the season of navigation as far as the passenger and freight traffic between St. Louis and St. Paul was concerned, although a few local packets continued to run in the short trades, also a few rafts and tow boats, but there did not occur a sufficient rise in the river after that time before navigation was closed by ice, to warrant sending any more steamers to St. Paul, thus making the shortest season of navigation on the Upper Mississippi for many years.

Mr. Jno. E. Massengale, Traffic Manager of the St. Louis & Tennessee River Packet Co. savs of the Tennessee River trade:

In reviewing our record for 1894, are pleased to note a large increase over 1898 in the merchandise trade from St. Louis.

In some commodities we have brought less to St. Louis, namely lumber, in others we show an increase, mainly in cotton. Our greatest increase, however, has been in groceries, dry goods, boots, shoes and general merchandise from St. Louis up the Tennessee and Cumberland rivers.

A considerable amount of flour and grain was handled from points below St. Louis so that while our total tonnage for the year was larger than in 1893, our business from the port of St. Louis shows a decline although the way business mentioned was mostly St. Louis business.

The business of both the Missouri and Illinois rivers was light and like that of the other rivers unsatisfactory.

DEPTH OF CHANNEL SOUTHWARD.

Capt. James Good, Superintendent of the Barge Line, reports the stage of the river out to Cairo and from Cairo south, during 1894, as follows:

ST. LOUIS TO CAIRO.

January 1 to 24 5 feet.		
Jan 24 to Feb. 10 closed account ice	August 1 to 15	7 "
Feb'y. 10 to 31 6 "	" 15 to 81	
March 1 to 10 8 "	Sept. 1 to 15	4 "
" 10 to 31	" 15 to 80	5 "
April 1 to 81 12 "	Oct. 1 to 81	41 "
May. 1 to 31 14 "	Nov. 1 to 30	
June 1 to 30 16 "	Dec. 1 to 31	
July 1 to 90 19 4		-

CAIRO TO NEW OBLEANS.

Feb'y. 1 to 10	81 15	10	66 66
March 1 to 31	81 80 31 30	6 5 5	66 66 66

For the past thirty seasons navigation southward has been suspended by ice as follows:

Winter	1865-66, from December 15th to January 12th	97	deve
14 111167	1342-47 46 December 13th W Sanuary 12th	90	umys
44	1865-67, " December 26th to February 3d	40	66
*	1868-69, open all winter.	#U	
	1869-70, from December 21st to December 28th	7	66
	1870-71, "December 21st to December 25th	•	66
4	1871-72. "December 1st to 18th, and from January 30th to Feb. 24th	40	66
4			"
4	1872-78, from November 29th to January 20th	ĐΙ	••
	1873-74, open all winter.		61
M IDIEL	1874-75, from December 30th to February 27th	95	••
	1875-76, open all winter.		
-	1876-77, from December 8th to February 5th	98	••
# #	1877-78, open all winter		
	1878-79, from December 16th to January 29th and February 14th to 17th		
4	1879-80, from December 17th to December 31st inclusive		66
"	1880-81, from Nov. 18 to Dec. 5, and from Dec. 7 to 14, and from Dec. 24 to		
	Feb. 18	78	66
4	1861-82, open all winter.		
40	1882-83, from Dec. 7 to 23, and from Jan. 1 to Feb. 18		
**	1863-84, from Dec. 18 to Feb. 5	48	**
66	1884-85, from Dec. 19th to 30th, and 35 days in January and February	47	* **
44	1885-86, from Dec. 10 to Dec. 23, and from Jan. 7th to Feb. 16th	55	66
Winter	1886-87, from Dec. 1 to Dec. 14, and from Dec. 24 to Jan. 27	49	66
**	1887-88, from Dec. 19 to Jan. 31.	48	66
64	1893-99, open all winter.		
84	1898-90, open all winter.		
46	1890-91, open all winter.		•
44	1891-92, from January 9th to February 1st	23	66
44	1892-93, from Dec. 20th to Feb. 15.	57	44
44	1893-94, open all winter.	٠.	
46	1894-95, open to Dec. 31st.		

STEAMERS AND BARGES

Permanently and temporarily enrolled at the Port of St. Louis, on the 31st day of December, 1894.

No. of Vessels. Of Vessels	Gross Tonnage. 36,275.00 81,124.79 1,690.29 654.38 132.62 27.79 5.24	Net Tonnage, \$5,704,95 81,083,95 1,639,92 594.50 96.62 37.79 5.24
Owen d Water 1990 Transals	110.010.11	110 100 05

Highest and Lowest Stages of Water in the Mississippi River at St. Louis, Mo., for each Month of the Year 1894.

SUMMARY OF THE ST. LOUIS WEATHER BUREAU RIVER GAUGE READINGS FOR THE YEAR 1894.

Month.	Highe	st.	Da	te.	Lot	vest.	Date.
_	ft. 10	ths.	<u></u>	- 1	ft.	10ths.	
January	4	0		25	0	6	30
February	- 6	4		11	0	2	3
March	20	1 !		11	5	8	2,3
April	18	7		20	9	8	7
ML&Y	23	3		12	12	4	1
June	18	3		29	16	7	19, 20
July	17	0		1	8	8	31
August	8	8		ī	3	6	81
September	Ř	1	i	18	3	ă I	8, 4
October	Ă	Ū	ł	Ϊĺ	2	ī	29, 30
November	8	Ă	a	10		ă l	1, 2
December	3	7	, ,	5	ĩ	5	30

Highest stage of water during year	feet.
Lowest " " " "	14.
Absolute range23.1	"
Greatest monthly range	•
Least "	**
Mean Range	66

HIGHEST AND LOWEST STAGES OF WATER.

The record of the highest and lowest water noted at the St. Louis Weather Bureau Office since its establishment is as follows: Zero of gauge being low water mark of 1863, which indicates about 12 feet of water in the channel in the harbor of St.

Louis, and 4 feet of water in shoal places between here and Cairo.

			- 4114		
	HIGHEST.			LOWEST.	
Year.	Date.	Stage.	Year.	Date.	Stage.
1874 1875 1876 1877 1878 1879 1889 1882 1883 1884 1885 1886 1889 1889 1899 1893 1893 1893 1893	April 11 April 24 August 3 May 10 and 11 June 14 June 15 July 3 July 10, 11 and 12 May 5 July 5 June 25 April 9 June 17 May 18 April 3 June 3 and 4 June 3 May 19 May 3 May 19 May 3	18 ft11 in. 32 ft5 in. 28 ft5 in. 26 ft6 in. 26 ft8 in. 21 ft2 in. 25 ft5 in. 33 ft7 in. 32 ft4 in. 32 ft8 in. 28 ft2in. 27 feet. 27 feet. 29.3 feet. 24.4 feet. 30.7 feet. 28.7 feet. 38.7 feet. 38.7 feet. 38.7 feet.	1874. 1876. 1876. 1877. 1878. 1879. 1880. 1882. 1882. 1884. 1886. 1886. 1887. 1888. 1889. 1890. 1891.	Nov. 30 and Dec. 1. December 30 and 31. January 8 February 7 October 4. December 27 December 28 November 29. February 4, 5 and 6 December 18 January 12 January 4 December 16 and 17 December 4 and 5. December 26 and 27 January 1 February 27 Inecember 30 and 31 December 6 December 6 December 27 December 6 December 9 February 8	2 ft 9 in. 5 feet. 6 ft10 in. 5 ft11 in. 5 ft11 in. 2 ft10 in. 7 ft7 in. 4 ft5 ir. 8 ft4 in. 2 ft10 in. 4 ft5 ir. 8 ft4 in. 5 feet. 2.7 feet. 2.8 feet. 2.8 feet. 0.2 feet. 0.0 feet.

RIVER GAUGE READINGS AT ST. LOUIS, MO., FOR 1894—FROM WEATHER	DYC	O N	K	EAL	INC	38	5	3T. 1	ó	ž,			2 N	282		0	5	EA	TH		$/\!/$	Ή,	-	_	11-	\parallel	\parallel	\parallel	11
Монти.	-		80		0	-	-	1 8 8 4 5 6 7 8 9 10 11 19 13 14 15 16 17	2	=	13	13	7	91	9	=	8	10	- 03 - 03	81	_ X	2	R	2	Į,	8	8	8	=
January	3	7.	80	6.6	83.	0.	80	2.4 2.7 2.8 2.9 2.4 3.8 2.2 5.9 2.7 2.5 4.8 2.2 1.8 1.9 21 2.2 2.8 3.8 4.3 3.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 4.3 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	64	7.9	55	26	34 64	1.8	8		63	6,	10 80	.8	 	+	\$	2.9	4.0 2.9 1.8 1.1 0.7 0.6 0.9	-:-	17.	9.	6.0
February		 	81		0.6	.6.	80	0.3 0.2 0.4 0.5 1.6 1.8 2.5 4.4 5.6 6.4 6.1 5.2 4.3 3.5 3.6 3.8 4.8 4.5 5.2 5.5 4.8 4.7 5.0 5.0 5.2 5.8 5.2	6	7.	6.1	6.2	8.	85.	8.0	8.	<u>**</u>	-c:	-61	-		9	9	5.9	9	81	Ė		:
March	4:	8.	 6.3	80.		7.	.5	6.4 6.8 6.8 6.8 8.4 12.5 17.0 19.6 19.9 90.1 19.1 17.3 + 14.7 13.8 13.0 12.8 11.8 11.3 11.4 11.6 11.6 11.6 11.6 11.5 11.7 18.2 18.0 12	19.0	8	19.1	17.3	+	12.7	-8. -2.	-6.0		-8.		==	-	=	11.6	11.6	1.2	<u> </u>	8:3	-0. 8	81
April	11.5 11.0 10.7 10.4 10.1 6.9 9 8 10.1 11.5 12.0 11.5 11 6 19.4 18 8 12.4 12.2 14.0 16.4 18.3 :8.7 17.6 15.4 14.6 13.5 13.4 13.2 12.9 19.6 12.8 12.4 18.3 :8.7 17.6 15.4 14.6 13.5 13.4 13.2 12.9 19.6 19.8 12.8	-0.1	0.7		- <u>*</u>	<u> </u>	8 10	=	12.0	11.6	7 7	19.4	8 81	2.4	2.2	0:	-418	<u></u>	71	6 15.		13.5	13.4	37	9.31	 	8.	64 61	:
May	13.4 13.7 14.4 14.2 14.1 14.7 16.4 18.0 19.4 20.5 22.7 23.3 21.7 20.6 19.9 19.5 19.0 18.0 16.9 16.0 15.3 14.8 14.4 14.3 14.1 14.0 18.0 13.7 13.7 14.5 17.8	3.7	=	- <u>-</u>		-2-	-4.	- 0. - 0.	8	28.7	83	21.7	8 -6	6.6	9.5	-6.	6	-97		3.4	8 14.4	- 	1.7	14.0	0.8	13.7	5.7	1 1 2 1	**
June	18.0 17.5 17.5 17.2 17.0 17.0 17.2 17.6 17.7 17.5 17.8 17.2 17.2 17.2 17.0 17.0 17.0 16.9 16.7 16.8 16.8 16.9 17.1 17.0 16.8 16.8 16.9 17.1 17.0 16.8 16.9 17.1 17.0 17.1 17.0 18.8 17.8 18.3 17.6	7.9	7.5	7.2	-10-1	710.	.2.	617.	17.6	17.8	17.8	17.2	17.8	7.7	7.0	- <u>-</u> -	<u> </u>	-1.	- 17.	8 16.	8 16.5	17.1	17.0	16.9	17.0	17.8	 8.3	9.	:
July	17.0 16 8 16.4 15.8 15.6 15.9 16.2 15.6 14.6 18.8 18.4 13.2 12.8 18.0 11.4 11.0 10.5 10.3 10.8 10 2 10.1 10.0 10.0 9.8 9.8 9.1 8.9 9.8 9.2		-1 -	5.8	3.6	9.9	- 27	- 2	- 2	18.4	13.2	12.8	12.0	1.4	-0.1	-5.	- <u>8</u> -	-8 -	2 2	10.	9	8.	9.	9.	9.1	8.8	60	6.5	8.8
Angust	80.		9	**	- 25	- 4	7	8.7 8.6 8.4 8.2 78 7.5 7.1 6.8 6.5 6.3 6.1 6.0 5.8 5.5 5.2 5.1 5.0 4.9 4.7 4.6 4.5 4.5 4.2 4.1 4.0 4.0 3.8	- 6	6.3	6.1	6.0	8.9	.5	-01 10	-	•	- 2	 -	4	7	4.	7	÷.	-0,	89	8:7	.7	3.6
Beptember	60 10	<u> </u>	4:	4:	- 2	<u>80</u>	80.	3.5 3.5 3.4 3.4 3.5 3.8 3.8 4.2 4.7 4.6 4.5 4.5 4.3 4.4 4.7 5.5 6.1 6.0 5.6 5.2 5.1 5.1 5.4 5.3 5.5 5.6 5.3 4.8 4.4	÷	4	4.6	4.5	£.	;	1.7	-53	-1:	÷	- 6	2.	5.1	3	2.5	5.5	6	10	* *	;	:
October	•	9.	x9	69		<u>6.</u>	69	4.0 5.6 5.8 5.3 3.1 3.9 3.8 2.8 2.7	8:	64	% %	8.8	2.8 2.8 2.8 2.9 2.9 2.9 2.7 2.7 2.6 2.5 2.5 2.5 2.4 2.4 2.7 2.9 2.7 2.5 2.4 2.4 2.5	6.3	2:7	7:	- 64	- 10	94	61	25	2.	2.7	9	2.7	9.0	7.	7.	5.5
d November	9	10.	<u></u>		80	- 6		2.5 2.7 2.7 2.8 2.9 3.1 3.3 3.4 3.4 3.4 3.5 3.3 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.1 3.1 3.1 3.1 3.9 3.8 2.6 2.7	<u>~</u>	87	60	60		.:	0:	0:	. .	<u>.</u>	<u></u>	*	· ·		3.1	3.1	99	89	6.		:
December 2.6 2.8 2.8 3.1 3.7 3.6 3.6 3.5 3.8 3.7 3.6 2.8 2.3 2.3 2.9 2.2 2.3 2.6 2.5 2.4 2.4 2.4 2.8 2.8 2.8 2.8 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.0 1.5 1.6	89	80	00	8.1	8.7		8	2	69	œ.	64	62	23	89.	2.6	35	*	4.	89	99	7	99	8	64	97	8	2.0	9.	1

+ Gauge covered with mud.

ARRIVALS AND DEPARTURES OF STEAMBOATS AND BARGES, 1894. ARRIVALS.

1894.	Upp'r Miss.	Low'r Miss.	Iili- nois.	Mis- souri.	Ohio.	Cumb Æ Tenn.		Barg's C'l B's & Sc's	Tons of Freight Received	Tons of Lumber and logs by raft receiv'd from
January		30 22				1	81 25	88 24	8,725 5,505	upper Missi'p.
March	87 88	102 106	19	5	3 1	16 10	169 224	168 161	55,335 69,660	10,800
May June	98 105		19 12	4	1 2	8	214 223	140 120	51,165 58,005	17,220 28,765
July		180 190 106	21 19 15	6		9 8	272 235 211	117 135 104	69,915 51,025 35,880	23,840 4,850 28,460
October	59 42	112 97		4		9		86	23,840	19,140
December	20	67	8	1		4	95	61	10,230	
Total	710	1,066	150	42	7	86	2,061	1,245	455,175	123,335

DEPARTURES.

1894.	Upp'r Miss.	Low'r Miss.		Mis- souri.	Tenn.	Onio	White, Bed & O'oh's.	Den's	Tons Ship'd
January February March April May June July August September October November December	2 48 85 94 106 104 80 75	108	15 17 18 12 24 14 16 17	6 8 4 10 5 5		1	3 2 1 1	26 28 162 219 196 212 266 215 215 193 163 97	13,090 18,540 54,775 65,340 89,410 85,650 37,860 21,560 37,825 19,170 20,835 14,555
Total	714		144	40	92		 ,	1,993	

ARRIVALS AND DEPARTURES FOR TWENTY-ONE YEARS.

		ARRIVA	Ls		DEPA	RTUR E S.	
Years.	Boats.	Barges.	Tons of Freight Received.	Tons of Lumb'r&L'gs by Raftrec'd.	Years.	Boats.	Tons of Freight Shipped
1894	2061	1245	455,175	128,855	1894	1998	368.09
1898	2037	1008	472,895	126,510	1893	2009	436,90
1893	2058	1090	556,98 0	130,220	1893	2018	502.21
1891	1881	1019	450,050	142,090	1891	1845	512,93
1890	1927	1274	580,790	132,940	1890	1910	617,98
1889	2195	1474	548,990	127,695	1889	2211	712,70
1888	2079	1244	597,953	130,855	1888	2076	510,11
1887	2361	1272	652,880	218,165	1887	2828	637.06
1886	2087	1269	570,205	200,785	1886	2102	561,89
1885	1878	1080	479,065	217,860	1885	1828	584,17
1884	2048	999	520,850	240,880	1884	2018	514,91
1888	2240	1185	629, 225	281,285	1888	2140	677.84
1882	2587	1810	802,080	271,490	1882		769,90
1881	2426	1525	852,410	356,020	1861	2340	884.02
1880	2871	1821	893,860	198,315	1890	2866	1,058,35
1879	2380	1471	688,970	l	1879	2392	676.44
1878	2322	1291	714,700		1878	2348	614.67
1877	2150	660	644,485		1877	2156	597,67
1876	2122	688	688,755		1876	2118	600,22
1875	2201	743	668,525	l	1875	2223	639,09
1874	2332	951	732,765	1	1874	2364	707.32

RIVER TONNAGE BY MONTHS.

Receipts by River in Tons, 1894.

Months.	Upper Miss.	Lower Miss.	Illinois.	Missouri,	Ohio.	Cumb, & Tenn.	Lumber & Logs By Raft.	Total Tons.
January Pebruary March April. May June June Juny Soptember October November December	250 2,900 9,410 18,960 20,640 21,980 19,475 7,945 2,480 6,315 1,045	15,145 17,790 25,135 41,730 26,915 23,710 18,190 12,660	4,785 14,055 8,850 3,850 3,850 1,690 1,720 1,400 1,525 140	680 780 \$10 1,320 750 665 825	13,510 14,785 1,085 5,940 80 	180 200 11,295 15,585 8,750 2,130 1,340 2,195 1,835 945 280 2,610	10,800 17,220 28,765 22,840 4,850 28,460 19,140 2,260	86,770 92,655 55,375 59,340 42,980
Total	111,400	219,195	41,380	5,480	85, 875	42,845	128,885	58 8 ,510

TONS OF FREIGHT SHIPPED BY RIVER, 1894.

1892.	Upper Miss.	Lower	Illinois River.	Miss'ri River.	Ohio River.	Tenn, River.	White, Red & O'ch'ta Rivers.	Total
January. February March April May June June Angust September October November	4,470 28,220 7,020 6,620 4,505 1,775 2,345 800 1,085 850	12,940 13,280 45,980 38,920 27,565 24,715 29,725 17,295 92,450 16,835 18,705 18,775	605 680 785 840 675 290 280 390	200 500 400 835 685 550 660 600		150 310 1,510 2,020 2,850 2,840 1,820 1,650 2,090 1,045 850 400	2,010 1,340 8,00	13,090 18,540 54,775 65,340 39,410 35,650 21,560 27,825 19,170 20,835 14,525
Total	52,190	281,685	4,495	4,075		16,535	4,150	363,080

SHIPMENT OF BULK GRAIN BY RIVER TO NEW ORLEANS DURING 1894.

1894.	BOAT.	Wheat, Bush.	Corn, Bush.	Oats, Bush.	Pkge, Frt., Tons.	Bulk Grain, Tons.	Total Tons.
Jan., S	Sidney Dillon and barges.	87 600	14 116			1.525	1.52
4 10			14,116 51,984 60,623 41,000 88,565 35,500 60,245 63,800 92,300 93,000 99,000			1,455	1,45
" . 15			60,623			1,700	1,70
	My Choice and barges		41,000			1,650	1,69
Feb. 10	"" "" "" Sidney Dillon and barges. My Choice and barges Sidney Dillon and barges Wy Choice and barges "" "" "" H. M. Hoxie and barges Oakland and barges Future City and barges S. H. H. Clark and barges H. M. Hoxie and barges S. H. H. Clark and barges S. H. H. Clark and barges. H. M. Hoxie and barges H. M. Hoxie and barges H. M. Hoxie and barges S. H. H. Clark and barges H. M. Hoxie and barges S. H. H. Clark and barges Oakland and barges S. H. M. Clark and barges Uture City and barges Oakland and barges Oakland and barges Oakland and barges Oakland and barges H. M. Hoxie and barges H. M. Hoxie and barges H. H. Clark and barges H. H. Olark and barges		88,565		941	1,079	2,0
19	Sidney Dillon and barges.		35,500		572	948	1,5
Man 3	My Unoice and Darges		60,245	• • • • • • •	POR	1,685	1,60 2.5
Mar Z	My Choice and harges.		93,000	• • • • • • • •	709	1,780	2.5
" . 9	my choice and barges		93,000		1.860	9 600	3,9
"12	· · · · · · · · · · · · · · · · · · ·	50.000	99.000		2,000	4.970	4.2
"14	H. M. Hoxie and barges	50,000	95,589			4,175	4,1
"15			40,000	• • • • • • • •	2,180	1,120	8,3
"22	Oakland and barges	l <u></u>	46,000		880	1,175	2,0
"80	Future City and barges	20,000	171,000	247.0474	616	5,889	6,2
pr. 5	S. H. H. Clark and barges.	70,000		*******	1,300	2,100	8,4
12	H. M. Hoxie and Darges	20,000	94,996	******	1,645	8,260	4,9
19	Oakiand and barges	110,000	20,000	*******	1,020	4,000	5,0
zo	John Towns and barges.	75,000		*******	7,120	2,640	4,4 8,5
May. 2	H M Howie and harges.	10,000			1,000	2,500	1.5
46 118	()akland and haroes	10,000	1532		9 590	300	2,5
" 90	S H H Clark and harges.				3 480		8.4
June 6	Future City and barges		40.012		2.830	1.120	3,9
14	H. M. Hoxie and barges				1,830		1,8
"22	Oakland and barges				1,820		1,0
"30	S. H. H. Clark and barges.	40,000			2,090	1,200	8,1
July.11	Future City and barges	88,500			3,170	1,155	4,3
19	H. M. Hoxie and barges				2,270		2,0
427	Oakland and barges	58,300	28,700		1,610	2,550	4,1
iug 8	S. H. H. Clark and Darges.	27,000		******	1,450	810	2,2
	My Choice and barges	88,970	*****		990	1,170	2,1
ept. 20	U W Howle and harres	65,000			974	1,950 1,667	1.9
	H. M. Hoxie and barges My Choice and barges	84 900			210	1.950	1,9
	Henry Lourey and barges.	88.800		40,000		1,805	1,8
)ec. 8	My Choice and barges	45,600	222	20,000		1,870	1,3
" . 18	""	46,000	333			1,880	1,8
"24	"	•••••	47,000			1,815	1,3
	Total from St. Lonia	1 049 109	1 962 910	40.000	40.349	67,108	107 4
7ia Ral	mont and Cairo Jan	164 500	608 576	10,000	20,042	21,885	21,8
	Feb	202,000	545,800			15,280	15,2
	March		26,480			740	7
	Total from St. Louis mont and Cairo, Jan Feb March April	48,645				1,310	1,8
,	Frand Total	1 850 920	0 490 166	40.000	10.010	100 000	146.6

THE CITY OF ST. LOUIS.

SHIPMENTS BY SOUTHERN BOATS DURING 1894.

ARTICLES.	By New Orleans Boats,	By Memphis & Way Point Boats.	By Tennesses River Boats.
Apples, Bbls	78	1,189	210
Ale and Beer, Pkgs	13,696	81,444	2,173
Bagging, Pieces	21,422	1,780	1,941
Barley, Sacks	77	12	-,02-
Barley, Bu	l		
Barbed Wire, Lbs	128,000	1,132,500	149,200
Butter, Lbs.	4,755	12,694	7,565
Bran, Sacks	58,450	2,063	8,527
Cattle, Head.		140	21
Corn, Sacks.	220,628	12,783	31,976
Forn in Bulk, Bu,	1,268,810	12,100	01,010
Corn Meal, Bbls	146,311	5,952	4,181
Cotton, Bales	110,011	0,002	2,101
Cotton Seed Meal, Tons	i		
Eggs, Pkgs.			
	80	9	91 094
Flour, Bbls	281,786		1
Hay, Tons	404	1	859
Horses and Mules, Head	518		848
Hogs, Head			1
Bominy and grits, Bbls	18,835	1	1
Pork, Bbls	5,646	1	
Hams, Lbs	238,887		,
Meats, Lbs	4,884,301	, , ,	
Lard, Lbs.	8,231,581		
Malt, Sacks	4,861	175	1
Oats, Sacks	88,886		6,113
Oats in Bulk, Bu	40,000		
Onions, Pkgs	644	578	1
Potatoes, Pkgs	1,801		1
Rye, Sacks	85	207	2:
Rye in Bulk, Bu			
Sheep, Head		1,886	
Tallow, Lbs			
Pobacco, Hhds		25	
Tobacco, Manfd. Lbs	103,720	280,995	42,77
Wheat, Sacks	410	1	1,12
Wheat in Bulk, Bu	1,042,193		
Whiskey, Bbls	854		6
White Lead, Lbs	781,600	187,940	46,74
Mdse. and Sundries, Pkgs	246,299	575,220	164,12
Total Tons	158,860	122,775	16,55

kamb't. Wheat in b'lk by B'rges. I ON GRAIN BY RIVER FROM

bushel.

RATES OF FREIGHT, BY RIVER, FROM ST. LOUIS TO MEMPHIS, VICKSBURG AND NEW ORLEANS, DURING 1894.

ks by Steamb't. Wheat in b'lk by B	ota, per 100 lbs5.89 cts, per bi	,	"	:	:		7	" " " " " " " " " " "	,, 9-59,	37 37 39 37 37 37 37 37 37 37 37 37 37 37 37 37	27 27 27	22 21 21 21 21 21	"	" " " " " "
In sac	1894. 189417.14	_	_	1890	1880	1888	1887	1896	1885	1884	1888	1882	1881	188019
HEL.	1892. 1893.	٠,	Φ,		: :			: : :				19 19	9 1 19	
ON CORN, PER BUSH	1890. 1891.	January 7 ofs. 7 ots. 7	February 7 " 7 "	March	April	, 0	June 5 " 5 "	, fg	August	September 6 7	October 69 73	November6	December 6 74	Wheat, 4 cent per bushel more than Corn.
	ON CORM, PER BUBHEL. Wheat in b'lk by B	2. 1893. 1894. 1894	ON CORN, FER BUBHEL. 1890. 1891. 1892. 1893. 1894. 1884. 1 1897. 1 cts. 7 cts. 7 cts. 7 cts. 1887.	7 CORN, FER BUBHEL. 1893. 1894. 1894. 1894. 1895. 1894. 1895. 1897. 1887. 1887. 1887. 1887. 1887.	ОМ СОВИ, РЕВ ВОВИЕЛ. 1890. 1891. 1892. 1893. 1894. 1894. 1894. 1898. 1894. 1898. 1894. 1898. 1897. 18	1890. 1891. 1892. 1893. 1894. 1894. 1894. 1896. 1897.	1890. 1891. 1892. 1883. 1884. 1884. 1889. 1894. 1889. 1895.	ON CORN, PER BUSHEL. 1890. 1891. 1892. 1894. 1894. 1894. 1894. 1897. 1896. 1898. 1896. 1899. 1896. 1899. 1896. 1899. 1896. 1899. 1896. 189	ON CORM, PER BUSHEL. 1890. 1891. 1892. 1893. 1894. 1884. 7 cfs. 7 cfs. 7 cfs. 7 cfs. 1883. 7 fs. 7 fs. 6 ii 1891. 6 ii 6 ii 6 ii 6 ii 6 ii 7 ii 1890. 6 ii 6 ii 6 ii 6 ii 7 ii 1890. 6 ii 6 ii 6 ii 6 ii 7 ii 1890. 6 ii 6 ii 6 ii 7 ii 1890. 6 ii 6 ii 6 ii 7 ii 1890. 6 ii 7 ii 1890.	OCORN, FRE BUSHEL. 1890. 1891. 1892. 1893. 1894. 1894. ofs. 7 ots. 7 ots. 7 ofs. 1892. i. 6 ii. 6 ii. 6 ii. 6 ii. 1899. ii. 6 ii. 6 ii. 6 ii. 6 ii. 1899. ii. 6 ii. 6 ii. 6 ii. 6 ii. 1899. ii. 6 ii. 6 ii. 6 ii. 6 ii. 1899. ii. 6	1890. 1891. 1892. 1893. 1894. 1894. 1896. 1897.	OCORN, FRE BUSHEL. 1990. 1891. 1892. 1894. 1894. ofs. 7 ofs. 7 ofs. 7 ofs. 1898. i. 6 ii. 6 ii. 5 ii. 1899. ii. 6 ii	ORN, FRE BUSHEL. 1891. 1892. 1893. 1894. 1894. ofs. 7 ots. 7 ots. 7 ofs. 6 1990. i. 6 ots. 7 ots. 7 ots. 7 ofs. 6 1990. i. 6 ots. 7	ORN, FRE BUSHEL. 1894. 1894. 1894. 1894. 1894. 1894. 1894. 1897. 1995.

* During September, October and November, 1884, navigation by barges was suspended on account extreme low water

Average rate of freight on wheat in cents per bushel

14.71 21.72

HARBOR AND WHARF COMMISSIONER'S REPORT.

STATEMENT OF THE AMOUNT OF LUMBER, SHINGLES, LATHS, PICKETS AND LOGS RECEIVED BY RIVER AT ST. LOUIS

YEARS.	White Pine Feet,	Shingles. No.	Laths.	Pickets. No.	Logs Sup.	Yell'w Pinc. Fect.	Poplar. Feet.	Cotton- Wood. Feet.
otal, 1894	87.888.838	86.773.000	81.854.850	1.508.500	10.411.106	8,666	b.784.814	16, 119, 735
,, 1898.	82.858.776	37,086,900	27.681.750	761.540	6,973,100		5,472,578	7,789,00
., 1892.	89.406.069	88,946,500	22, 205, 200	000,060	7.852.880		5,809,827	9.883.82
** 1891	80.241.799	41.087.750	20,281,050	1.114.490	5.907.190	101,500	7.784.358	11, 109, 65
., 1890	71,789,010	45,449,150	16.338.650	608,688	10,096,082	257,500	10,629,000	15,586,90
188e	71.985.820	43,350,500	21.886.850	401.983	9.788.776	191,500	8,409,600	11,961,34
1888	79,311,887	25,743,500	14.660.367	278,744	8.318.880	201,000	10,578,000	8.784.00
1887	131, 490, 066	70.870.785	43.084.705	448.060	6.278.600	118,000	9,471.041	6,436,00
1896	3	48, 483, 000	37.154.600	862.880	6.609.880	73,790	8, 420, 462	8.925.50
., 1885	181,758,687	66.582.387	51.127.567	571.450	6.867.940	97,000	6,474,876	8,768.80
	3	74, 570, 538	41.987.829	216.688	5.878.711	. :	8,949,202	8,852,97
,, 1888.	8	60,066,671	28.953,100	1,101,630	5,008,146		10,266,093	1.760.00

YEARS.	Cyprese Feet.	Syca- more Feet	Ash. Feet,	Oak. Fect.	Walnut Feet.	Gum. Feet,	Maple. Fect.	Hick- ory Feet,	Cherry. Feet.	_
Total, 1894		90.141	1.882.991	2,202,180	176.430	250.490	7,000	41,329	3,400	
1893	364,361	199,000	1.408.340	1.926,305	237,670	198,600	16,000	75,000	48,500	10,000
., 1892		.515,786	2,109,758	4.406.984	610,496	411,700	99,500	98.29	11,000	
., 1891		427.478	1.557.516	2,934,120	505,168	901.700	18,500	27,500	2,000	
1890		877.600	8 959 000	8.646.248	581,585	591,000	60,400	45,000	2,250	
,, 1889		200	2,899,000	1.299,700	457,900	789,500	257,590	74,000	36,900	
,, 1888		146.000	4.696.000	1.788.079	1.108,900	486,000	284.000	235,600	109,000	
1887		250,500	1.698.896	998,519	1,169,617	417,248	148,000	2,500	2,000	:::::::::::::::::::::::::::::::::::::::
1886.		277,000	843,000	211,475	884,300	791,600	:	13,500		
1885			1.218,900	386,000	504,775	351,720	:			:
	268,772	:	3,289,167	703,408	976,463	203,626	:	:		:
1888		:	4,015,000	762,450	3,393,500	857,000	:	:	· · · · · · · · · · · · · · · · · · ·	:

RIVER ACCIDENTS, 1894.

- Jan. 1.—The towboat Beaver exploded her donkey boiler at New Orleans, killing one man; damage to boat, \$500.
- Jan. 2.—Steamer W. F. Nisbet exploded her donkey boiler in the Ohio River, killing one man; damage to boat, \$2,000.
- Jan. 4.—Steamer Smoky City sank two coal boats near Memphis; loss, \$3,400.
- Jan. 4.—Steamer John F. Walton sank a coal boat near Memphis; loss, \$1.500.
- Jan. 5.—Steamer A. L. Mason struck a snag and sank in the Lower Mississippi River; loss, \$65,000.
- Jan. 10.—The Steamer U. P. Scheneck and Louisville harbor boat Fulton collided, sinking the tow of the latter; loss, \$4,500.
- Feb. 1.—Steamer City of Vevay blew out one of her cylinder heads; damage, \$500.
- Feb. 4.—Steamer Wm. Fowler sank in the Ohio River; loss, \$4,000.
- Feb. 14.—Steamer City of Paducah collided with railroad bridge in Tennesse River near Paducah; damage, \$2,500.
- Feb. 15.—Steam tug Brierly collided with a coal barge at Cairo; was totally demolished; loss, \$10,000.
- Feb. 18.—Steamer Ohio struck a snag in the Lower Mississippi and sank; loss, \$15,000.
- Feb. 23.—The towboat Coal City struck railroad bridge at Memphis, sinking ten boats of coal; loss, \$50,000.
- Apr. 12.—The towboat Diamond was destroyed by fire in the Lower Mississippi River; loss, \$25,000.
- Apr. 30.—The towboat Time was destroyed by fire at Paducah; loss, \$50,000.
- May 1.—The towboat Iron Duke and a coal barge collided at Cairo; both sunk; loss, \$30,000.
- May 7.—Steamer City of Cairo ran through her larboard cylinder; loss, \$500.
- May 27.—Steamer Irene sank in the Kentucky River; loss, \$9,000.
- June 10.—Steamer Sunshine sank in the Kanawah River; loss. \$10,000.
- June 12.—Steamer City of Madison sank in the Ohio River; loss, \$20,000.
- June 21.—Steamer Mountaineer sank in the Kanawha River; was raised.
- July 20.—Steamer Montlith sank in the Ohio River; was raised.
- July 22.—Steamer City of Sheffield struck rocks in the Lower Ohio River and sank; was raised.

- Aug. 1.—The raftboat Reindeer sank at Dubuque; loss, \$2,500.
- Aug. 8.—Steamer Park Bluff sank in Upper Mississippi; was raised.
- Aug. 10.—Steamer J. K. Graves sank in the Upper Mississippi; loss, \$5,000.
- Sep. 18.—Steamer John H. Woods was damaged by fire at Louisville; loss, \$5,000.
- Sep. 14.—Steamer Blue Wing sank in the Lower Mississippi; loss. \$6,000.
- Sep. 21.—The Government steamer Minnetonka sank in the Lower Mississippi; was raised.
- Sep. 22.—Steamer Comet was destroyed by fire at Cincinnati; loss, \$10,000.
- Oct. 9.—The U. S. steamer General Gilmore struck a hidden obstruction in the Lower Mississippi and sank; was raised.
- Oct. 12.—Steamer E. J. Ragon sank near Louisville; was raised.
- Oct. 18.—Steamer A. S. Willis struck a hidden obstruction and sank near Cape Girardeau; loss, \$8,000.
- Oct. 15.—Steamer Allen J. Duncan sank in the Ohio River; was raised.
- Nov. 1.—Steamer John F. Allen sank in the Yazoo River; loss, \$10,000.
- Nov. 6.—Steamer Mark Winnett struck rocks and sank near Pittsburg; was raised.
- Nov. 6.—Steamer Jerrie was destroyed by fire in the Ohio River; loss, \$7,000.
- Nov. 10.—Steamer Geo. L. Bass sank in the Upper Mississippi; loss, \$700.
- Nov. 15.—The tug Wasp sank at New Orleans; loss, \$3,000.
- Nov. 16.—Steamer Delta struck rocks in the Obio River and sank; was raised.
- Nov. 29.—The towboat John P. Thorne was destroyed by fire at Pittsburg; loss, \$3,000.
- Dec. 1.—Steamer Dora struck a snag in the Upper Mississippi and sank; was wrecked.
- Dec. 6.—Steamer John Moren struck her coal tow against a railroad bridge in the Onio River, sinking one barge; loss, \$2,000.
- Dec. 13.—Steamer City of Paducah struck hidden obstruction in the Mississippi River near Chester and sank; was raised; damage, \$1,500.
- Dec. 14.—Steamer Allen J. Duncan sank in the Tennessee River; loss, \$6,500.
- Dec. 18.—Steamer I. M. Mason struck a snag and sank in the Monon-gahela River; was raised.
- Dec. 28.—The towboat Harry Brown sank a loaded coal boat at Cairo; loss, \$7,000.
- Dec. 28.—The steamer Sentell was totally destroyed by fire at New Orleans; loss, \$8,000.
- Dec. 30.—Steamer Keystone State was damaged by ice in the Ohio River; loss, \$500.

SPANISH AMERICAN TRADE.

By the St. Louis Spanish Club.

Our commerce with our southern neighbors has not been prosperous during the last half of the year just ended.

The continued fall in the price of silver, must necessarily have curtailed exportations to these countries, but when to this were added the effects of the widespread financial depression throughout Europe and the United States, together with the abrogation of our treaties of reciprocity, the situation is easily understood.

The financial system of the Spanish American Republics are all based upon the value of silver, and Brazil presents to the world the spectacle of a country enjoying a fair degree of prosperity with an inconvertible paper currency. Exchange has risen in these countries one hundred per cent, which signifies that the imported articles which cost three years ago one dollar, now costs these nations two, and that the heavy annual payments of interest on their national debts, already burdensome, have been doubled.

Prior to the repeal of the reciprocity acts St. Louis enjoyed a large and increasing trade in corn, flour, oats and bran with Cuba.

Since the 28th day of last August, on which date the Spanish Government announced the abrogation of the reciprocity treaty with this country, very little flour, and not one bushel of corn have left this city for Havana, and our exporters are informed that until some modification of the present rate of duties is obtained, this branch of commerce is at an end.

We are informed, however, that the Spanish Government proposes to admit American products to Cuba and Porto Rico on payment of the duties contained in the second column of the Cuban Tariff.

This while it will not restore us to our former position of advantage, will enable us to resume in some degree our export trade in flour with the Spanish Antilles.

St. Louis sells to Mexico and other Spanish American Republics, flour, grain, hay, vegetables, agricultural implement, milling and agricultural machinery, boots and shoes, hardware, furniture, wall paper,

stationery, wrapping paper, hams, bacon, beer, lumber, bricks, whiskey, lard, drugs, photographic supplies, carriages, wagons, and a variety of manufactured articles.

We import from the Republics of the South, coffee, sugar, wool, hennequen, ixtle, fruit, woods, indigo, hides and skins, sarsaparilla, herbs and drugs, onyx, rubber, asphalt, cocoa, tobacco and other products.

Our manufacturers of machinery and hardware command an important sale in Mexico, Cuba and Central America. Our fruit trade with Mexico was greater last year than ever before, and will undoubtedly continue to increase, as orange growers in that country are beginning to regard St. Louis as one of the most favorable markets for their products.

The importation of bannanas from Central America is becoming yearly a more important branch of commerce, and several fruit firms in this city are interested in bannana plantations from which they import the fruit direct.

Much of the engraving and printing of Mexico is done in St. Louis, and by judicious advertising this industry could be greatly advanced. Orders for photographic supplies are more frequent and have been received from countries as remote as Chili and the Argentine Republic. This last named country has recently appointed a Consul to our city, and has announced through its diplomatic representative the intention of establishing more direct and profitable communication with the Mississippi Valley.

Already, at least one St. Louis house, has sent a representative to the River Plate for the purpose of acquiring trade in that region.

Our shoe manufacturing interests have an especially and inviting ane lucrative field in Spanish America, but St. Louis boot and shoe manufacturers have, heretofore, made but little effort to obtain this trade.

St. Louis furniture manufacturers report a number of sales in Mexico and Central America, and express themselves as eminently satisfied with their business relations in these countries.

American furniture is better adapted to the taste and requirements of our southern neighbors than any other, and St. Louis could with little effort outstrip all competitors in this line.

In truth, there is scarcely anything which we manufacture which does not find ready and profitable sale in Spanish America St. Louis should have the lion's share of Mexican trade, as the United States should control the commerce of this hemisphere. The geographical and industrial advantages of this city will enable us to defy all rivalry and vanquish all competition for this vast and lucrative trade if a proper effort is made to secure it. The St. Louis Spanish Club was incorporated by the merchants and manufacturers of this city for the purpose

of cultivating this trade. Much has been done by this organization in making the name and greatness of St. Louis known from the Rio Grande to Patagonia—much in affording facilities and information for commerce with the Latin-American nations—much in extending among the youth of our city a knowledge of the language of these countries, which should be now, and must inevitably become, our most valued customers.

The aims of this organization are not the pursuit of the purely selfish and sordid interests of its members; the men who compose it are profoundly convinced that if by any expenditure of time, money or endeavor they may persuade the commercial or manufacturing interests of their city of the golden possibilities of this boundless field, they will be amply rewarded, not less by the sense of patriotic duty than by the material benefits conferred upon the community of which they form a part.

The following table shows the amounts of imports and exports of Mexico during the past fiscal year, and demonstrates that the United States do more than three-fourths of all the business, both import and export, with Mexico:

IMPORTS.		
	1 <i>892-</i> '93.	1893-'94
United States	\$26,235,963	\$14,851,785
Great Britain	5,680,990	5,754,523
France	4,781,025	4,359,393
Germany	2,874,801	2,685,707
Spain	2,211,743	1,948,929
Belgium Thirty-eight other countries	897,583 1,280,826	829,945 857,207
Thirty-eight other countries	1,200,020	001,201
Total	\$48,418,131	\$30,287,489
Decrease		13,125,872
EXPORTS.		
222 0200		
United States	\$63,791,741	\$60,660,243
Great Britain	14,767,736 3,736,198	11,595,518 2,486,8 6 5
Germany	3,822,700	2,838,675
Spain	417,458	563,581
Belgium	915,272	400,770
Nineteen other countries	558,102	857,655
Total	\$87,509,207	\$79,348,287
Decrease	• • • • • • • • • • • • • • • • • • • •	8,165,920

FOREIGN GRAIN TRADE.

The direct exportation of grain via the Mississippi River, which has been for so many years an important factor in the grain trade of St. Leuis, was for the year 1894 of small proportions. The export business of the whole country was less than usual, but the decrease was less from the Atlantic seaboard. The free exportation of grain from the Mississippi Valley depends almost entirely on the yield of the States west of the river. Kansas, Nebraska, Iowa and Missouri furnish the bulk of the surplus grain for export. When the crops of wheat and corn are large in these States a goodly proportion of the surplus will find its way to market by way of the Gulf. The crops of 1894 were largely deficient in Trans-Mississippi States. In fact, the almost complete failure of the corn crops of Kansas and Nebraska, and the partial failure in Iowa and Missouri, made prices of this important staple west of the Mississippi River above export value, while the better crops of the States east of the river furnished corn to the Eastern seaboard at less than it could be laid down at New Orleans or any other Gulf port. The same was true of wheat, but not to so great an extent. Another factor was the low rates of freight from States east of the river to the Atlantic seaboard, and to some extent from Missouri River points. The average rate of freight on wheat from St. Louis to Liverpool via New Orleans for the year was 11.69 cents per bushel, against 18.71 cents via New York. But during June, July, August, November and December rates were made from the West to Liverpool that were less than the water rate via New Orleans. This condition, however, was exceptional, and is only possible when freights are scarce and competition active. A proportionate rate to St. Louis would have diverted treight to the river route, for under normal conditions the water route is always the lowest.

The low water that prevailed during nearly five months of the year added to the difficulties of the situation. It is hoped, however, that by another season this difficulty will be at least partially removed by operation of the dredge boats now being constructed by the Mississippi River Commission.

The shipments from St. Louis amounted to 2,345,503 bushels of wheat and corn, in addition to which 208,145 bushels of wheat and 1,175 bushels of corn were taken from Belmont, Mo., having been forwarded thence by rail.

In addition to shipments Southward, 406,776 bushels of wheat and 1,942,595 bushels of corn were exported direct via Atlantic ports.

FOREIGN SHIPMENTS OF FLOUR AND GRAIN

On Through Bills of Lading from St. Louis by Railboads and River

FOR THE YEAR 1894.

DESTINATION.	Flour, barrels.	Wheat, bushels.	Corn, bushels.	Oats, bushels.
To England	194,487	177,280	792,769	
" Germany	4,909			
" France			,	1
" Scotland	108,595			
" Ireland	66,900			
" West Indies	125			
" Denmark	3,016			
" Norway	46,395			
" Holland	12,089	421		1,570
" Belgium	23,981		440	
" Spain	850			
"Wales.	140			
" Switzerland				1
" Sweden	2,145			1
" Nova Scotia	600			
" Newfoundlan.d	19,670			1
" Canada	1,890		3,582	
" Cuba	120,991		430,385	83,09
" Central America	7,769			
" South America	5,923			
" Porto Rico	1,154			
" Finland	815			
" Seaboard for Export	18,108	229,496	715,470	
Description of the port of the			120,210	
Total for Export by Rail	634,682	407,197	1,942,596	34,665
Total for Export by River	•••••	1,042,197	1,263,810	40,00
Totals	634,862	1,449,894	8,205,906	74,68

EXPORTS OF WHEAT FROM THE UNITED STATES.

FROM	1891. Bushels.	1892. Bushels.	1893. Bushels.	1894. Bushels.
New_York	45,259,966		36,437,499	22,913,100
San Francisco	16,327,640		18,052,294	11,876,08
Baltimore Philadelphia	16,661,559 9,994,024		13,048,702 5,657,398	8,448,440 4,204,415
New Orleans	14,207,443		12,896,734	2,925,54
Duluth and Superior	1,160,013		648,471	2,789,432
Willamette	5,244,729		5,504,970	6,266,998
Soston	6,375,123		3,934,125	3,861,870
Yorktown (Newport News)	2,323,824		2,079,060	2,365,403
Puget Sound	2,121,739	1,128,915	3,594,375 1,422,770	4,567,264 1,544,463
Galveston	377,885 2,386,566		1,310,950 3,790,221	135,13° 626,380
Total bushels	125.518.441	129,638,934	108,377,569	72,523,38

EXPORTS OF CORN FROM THE UNITED STATES.

FROM	1891. Bushels.	1892. Bushels.	1893. Bushels.	1894. Bushels.
New York. New Orleans. Baltimore. Boston. Philadelphia. Yorktown (Newport News).	3,946,411 2,782,578 682,260	18,293,353 7,380,678 18,895,907 2,811,277 19,454,590 1,026,098	13,551,247 6,506,338 7,486,403 5,505,966 3,985,406 2,560,088	11,013,265 5,441,448 7,768,377 8,896,933 2,529,809 4,822,738
Chicago Miami. Gaiveston Norfolk All other districts Total bushels	2,099,739 160,064	2,251,094 244,438 14,775 7,098,884 77,471,179	7,832,850 882,233 98,508 6,785,384 55,143,918	1,649,408 664,752 5,412 1,044,988 2,969,581 41,806,711

STATEMENT OF BULK GRAIN EXPORTED FROM NEW ORLEANS, DURING 1894 AND COMPARISONS FOR PREVIOUS YEARS.

To	1894 Corn.	1894 W heat,
England	1,246,674	1,572,636
Germany	1,393,738	184.827
France	1,235,230	766, 205
Denmark	962,826	
Holland	227.186	55,599
Resin	105.679	268,637
Spain		
Belgium.	66,038	37,766
Scotland	26,500	• • • • • • • • • •
Total bushels, 1894	5,263,671	2,885,670
Total bushels, 1893	6,257,383	12,791,477
Total bushels, 1892	6.791,233	14,334,498
Total bushels, 1891	1,941,853	10,014,351
Total bushels, 1890.	11,978,678	1,858,753
Total bushels, 1889	18,601,830	1.067.864
Total bushels 1009		
Total bushels, 1888	5,599,668	1,056,892
Total bushels, 1887	7,201,231	4,390,126
Total bushels, 1886	8,155,943	988,626
Total bushels, 1885	7,529,257	24,148

SHIPMENTS OF BULK GRAIN, BY RIVER. FROM ST. LOUIS TO NEW ORLEANS FOR TWENTY YEARS.

Year,	Wheat, bus.	Corn, bus.	Rye, bus.	Oats, bus.	Totals.
1894	1,042,193	1,263,310		40,000	2,345,503
1893	8,710,860	8, 298, 808	•••••	75,430	7.079,598
1892		8,228,645		36,587	8,414,940
1891		1,482,781	45,600		8,468,546
1890	4 480 4416	8,717,849	******	89,960	10,217,244
1889		12,398,955	17,432	89,707	14,158,046
1888	L'OUT OFO	5,844,042	******	160.584	7,252,578
1887		7,865,840		217.722	11,556,799
1886	man 400	7,501,730		598,755	8,834,934
		8.180.089	86.093	401,787	8,667,919
1004		4,496,785			
			841,86 <u>1</u>	487, 221	6,647,558
1883		9,029,509	205,480	389,826	11,059,508
1882		2,529,712	15,994	150,320	8,388,417
1881		8,640,720	22,423	132,823	12,993,947
1880		9,804,892	45,000	*******	15,762,664
1879		8,585,589	157,424	30,928	6,164,838
1878	1,876,639	2,857,056	609,041	108,867	5,451,603
1877	351,453	8,578,057	171,848		4,101,853
1876	37,142	1,787,287			1,774,379
1875		172,617		******	806.578

CAPACITY OF THE ST. LOUIS & MISSISSIPPI VALLEY TRANSPORTATION CO. "BARGE LINE."

Tow Steamers	10 86
Capacity for bulk grain, to float at one time	pels

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS, PER BUSHEL BY STEAMER FROM ST. LOUIS TO LIVERPOOL VIA NEW ORLEANS, 1894 AND 1893.

Month.			N.O. to Liver- pool pr bush.			
promett.	1894,	1893.	1894.	1893.	1894.	1893.
January February March April May	74 64 54 54 5	71 75 65 55 55	9-10 8-94 7-94 4-64 2-3	81 71 6	17 15% 13% 9% 10% 7%	15 16 131 13 111 121
July. Angust September October November December	6	61 61 7 7 7	3 - 4 4 - 5 4 - 4 11 - 3 71 - 8 8 - 9	7 10 9 94 94	9 10% 10% 8% 14% 15	13 164 16 164 164 164

^{*}During September, October and November, navigation was suspended on account of ice.

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS, PER BUSHEL FROM ST. LOUIS TO LIVERPOOL VIA RAIL TO NEW YORK DURING 1894 AND 1898.

Month.	E. St. L. to N.Y. pr bush.		N. Y. to Liv. pr bush.		Total St. L. to Liv. pr bush.	
	1894.	1893.	1894.	1893.	1894	1893.
January	17.40	17.40	634	3	28.63	20,40
February	17 40	17 40	4%	21 21 21 81	22.15	20.65
March.	18.80	17.40	4%	24	18.42%	20.15
April	18.80	17.40	434	27	18.05	20.02%
Kay	13.80	17.40	23/	8	16.17%	21.15
lune	18.60	17.40	316	54	17.80	92 27 k
Jaly	18 80	17.40	2%	64 74	16.67%	23.90
August	18.80	17.40	1%	71	15.42%	24.5834
September		17.40	1%	44	15.55	21.77%
October		17.40	21	44	16.05	22.65
November	16 20	17.40	5%	6	21.82%	23.40
December	17.40	18.90	5%	54	23.27%	

BUSHELE	ate of Freight Y Steamer from Pool During 1894	NEW ORLEANS	PER BU	SHEL BY STEAD	HT ON WHEAT HER FROM NEW NG 1894 AND 1898.
Month.	Rate in Cents.	Rate in Cents.	Month.	Rate in Cents.	Rate in Cents.
	1894.	1893.		1694.	1898.
January	9c. to 10c.	7 to 10	January	6¼c.	8
February	8c. to 9ic.	7 to 10	February	4% c.	84 24 24 33 54 64
March	7c. to 9fc.	1 7	March		24
April		7 to 8	April		24
May		6	May	2¾ c.	8}
June	3c. to 3c.	1 7	June	8¥c.	54
July	8c. to 4c.	1 7	July	2% c.	64
August	4c. to 5c.	9 to 11	August	1%c.	7 .
September.	4c. to 4lc.	9	September.	13c.	42
October	14c. to 3c.	9 to 10	October	2 % C.	51
November .		94	November .	5%c.	6
December .		94	December		54

AVERAGE RATES OF FREIGHT ON GRAIN IN CENTS.

FROM St. LOUIS TO LIVERPOOL VIA RIVER TO NEW ORLEANS AND VIA RAIL TO NEW YORK.

	To New Orle	ans by River.	ork Fe.	To Liv	erpool.
YEAR.	On Grain in sks. per 100 lbs.	On Wheat in bulk per bushel.	On Wheat to New York by rail, per 100 lvs.	Via New Orleans, On Wheat per bu.	Via New York, On Wheat per bu.
1877	21	81/4	41		
1878	171/4	7%	38		•••••
1879	18	7%	331⁄2		•••••
1880	19	81/4	42	•••••	
1881	20	6	82		
1882	20	6 5-12	291⁄2	22 2-8	28%
1888	17%	534	33	19 7-12	27
1884	14	6 5-8	26	14 7-12	211/
1885	15	6 2-5	22 1-7	15 1 -9	2014
1886	16	63%	29	16 1–6	24
1887	181	6	32 2-15	15	241/4
1888	15	6⅓	*29 ⅓	15 1-6	22 .95
1889	17.98	5.95	2834	17 1-8	24.97
1890	15.66	6.58	275%	14 1-8	21.48
1891	16.28	6.8734	29	15 3-4	28.55
1892	16.87	6.50	26.62	14	21
1893	17.54	6.55	28.50	14.71	21.72
1894	17.14	5.89	24.78	11.69	18.71

These figures represent published rates. At times during the year the rate was as low as 20c, per 100 lbs., making the average rate St. Louis to Liverpool via New York at times as low as say 17% cents per bushel on wheat.

COTTON.

The cotton business of St. Louis for the year ending August 31, 1894, shows a marked increase over 1893, although less than in 1892. The gross receipts reached 625,421 bales, of which 462,032 bales were through shipments, and 163,389 bales local receipts. The local receipts do not indicate the total amount of business done by St. Louis factors and buyers, for the reason that a portion of the through shipments were for St. Louis account, and were billed directly through to the seaboard or to Europe, on account of favorable freight rates.

The position of all cotton markets is based on the gross receipts, therefore St. Louis is entitled to take rank as the largest interior cotton market in the country.

One of many advantages that St. Louis offers as a cotton market is that here can be obtained all advances necessary to make the crop and move it to market, and further St. Louis is the best place in the Mississippi Valley to purchase the supplies required by the South.

The question of erecting a large cotton mill in St. Louis has received much attention of late. The advantages to be derived from the saving of transportation, both in receipts of the raw material and distribution of the manufactured product, are evident. It is highly probable that before the close of another cotton year, this project will have taken definite shape.

The statistics of the years business show that as usual the largest receipts came from Arkansas and Texas, the amount being respectively, 269,857 and 231,924 bales. The recipts from States east of the river show considerable increase, The amount reported direct was 178,839 bales, of which 171,205 bales went to England. Attention is called to the details of the movement as given on following pages, which has been carefully compiled.

TABLE SHOWING THE GROSS AND NET RECEIPTS OF COTTON AT ST. LOUIS.

Season.		Gross Receipts, bales.		Through Shipments bales.	Net Receipts, bales.	
1893-94	-	-	•	625,421	462,082	163,389
1892- 93		-	-	474,024	301,186	172,838
18 91–92	-	-	-	728,628	425,737	297,891
1890-91	-		-	706,469	400,454	306,015
1889-90	•	-	•	538,910	811,823	227,087
1888-89			•	584,572	823,619	260,953
1887-88	-	-	-	520,292	271,028	249,264
1886-87	-	-	-	411,832	167,698	244,134
1885-86	•	-	•	472,682	246,017	226,665
1884-85	-	-	-	291,056	103,312	187,744
1883-84	-	-	-	297,122	80.599	216.528
1882-83	-			456,858	160,098	296,760
881-82	•	-	-	369,579	129,060	240,519
1880-81	-		-	398,939	97,586	801,353
1879-80	-	-	-	496,570	172,286	324,284
1878-79				335,799	117,083	218,716
1877-78	-	-	-	248,856	61,561	187,295

MONTHLY RECEIPTS AND SHIPMENTS FOR SEASON 1893-94.

		-RECEIPTS		3 024
Months.	Local.	Through.	Total.	Shipments
September, 1898	1,142	2,029	3,171	12,819
October	28,502	46,091	74,593	45,205
November	58,255	141,524	194,779	166,031
December	47,256	116,814	168,570	153,421
January, 1894	14,160	56,316	70, 476	73,147
February	8,166	29,525	87,691	33,421
March	5,848	29,313	35,156	38,427
April	2,720	21,678	27,398	42,022
May	1,261	11,225	12,486	20,388
June	666	2.879	8,545	9.561
July	254	1,281	1,485	8, 166
August	164	907	1,071	9,724
Total bales	163,339	462,083	625,421	612,332

RECEIPTS OF COTTON BY EACH ROUTE FOR THREE COTTON YEARS.

Routes.	1893-94.	1892-98.	1891-92.
St. Louis, Iron Mountain & Southern R. R. Missouri Pacific Mobile & Ohio St. Louis and San Francisco Cairo Short Line and Illinois Central Chicago & Alton Railroad (West) Wabash Railroad (West) "Keokuk & Northwestern Railroad Louisville and Nashville Lower Mississippi River Boats Cumberland and Tennessee River Boats Southwestern R. B. Missouri, Kansas & Texas Railroad	271,267 90 114,318 70,850 17,806 51 247 75,230 2,187 1,308 25,899 87,228	250, 465 1, 688 92, 663 56, 764 21, 068 1, 785 5, 457 8, 498 212 8, 605 1, 250 35, 586	412,633 8,292 105,946 111,850 65,733 898 6,778 4,704 294 8,167 2,444
Total bales		474.094	723,438

^{*} From September 1st to Jan. 1st the receipts from M., K. & T. R. B. were delivered by the Keokuk Line, and are credited to that road.

STATEMENT SHOWING THE SOURCES OF SUPPLY OF COTTON FOR FIVE YEARS.

	1893–94. Bales	1892-93. Bales.	1891-92. Bales.	1890-91. Bales.	1889-90. Bales
From Arkansas	269,857	290,871	887,492	875.625	812,848
" Texas	251,924	147,667	162,482	140,450	122,684
" Missouri	12,144	15,662	27,291	28,963	11,609
" Tennessee	82,414	85,837	88,447	43,286	26,881
" Mississippi	43,746		49,010	62,408	42,750
" Indian Territory	10,269	7,972	15,068	13,448	10,177
" Alabama	9,522	8,449	28,922	88,469	11,628
" Kentucky	1,067	80	170	474	241
" Louisiana	14,130	11,110	12,795	12,333	844
" Kansas	44	105	230	464	248
,, Oklahoma	804	524	1,721	569	
Total Receipts	625,421	474,024	723,628	706,469	538,910

DIRECTION OF SHIPMENTS.

		1893-94. Bales.	1892-98 Bales.	1891-92. Bales.	1890-91. Bales.
For Export to England		171,205 5,907	86,545 5,517	176,494 11,292	185,498 10,583
4 France		603	6,976	4,854	9,919
" Belgium		924	600	1,643	4,696
" Holland		100	• • • • • • • • • • • • • • • • • • • •	887	2,060
" Italy		•••••	234	458	200
* Switzerland ** Scotland		•••••	200	50	14
" Austria	*******			•••••	95
" Saxony " Nova Scotia	•••••••••	100	•••••	•••••	258
" Ireland			• • • • • • • • • • • • • • • • • • • •	•••••	500
Total Exported by rail via Atlantic se		178,839	100,072	195,678	214, 258
Shipments Eastward, by rail fo		401,228	874,275	448,792	442,680
" Southward by New O	laene baete	28,944	24,576	86,214	86,874
	cal	710	880	1.806	785
" Westward by rail and l	boats	5	50	905	368
" Northward by boat an	d rail	2,611	1,045	2,894	810
Total Ships	nents	612,882	500,898	685,789	695,720

SHIPMENTS OF COTTON BY EACH ROUTE FOR FOUR COTTON YEARS.

ROUTE.	.1893-94. BALES.	1892-93. BALES.	1891-92. BALES.	1890-91. BALES.
Baltimore & Ohio Southwestern	10,045 72,489	22,688 42,416	56, 271 136, 274	88,015 66,847
Wabash RailwayVandalia RoadChicago, Peoria & St. Louis Railroad	116,041 190,792 887	84,000 155,764	74,881 140,039	118,702 217,589
Chicago & Alton RoadLouisville & Nashville Boad	141,822 200	799 121,087 927	2,768 127,797 1,122	188,608 266
Cairo Short Line	77.867	1,706 70,294 799	142,200 88	885 107,175 758
Mobile & Chio Road	510	25 152	8,892	6,279 111
Keokuk & St. Louis Road	81	179 67	48	55
New Orleans Boats	5	50	905	868
Total	612,882	500,898	685,789	695,720

COMPARATIVE STATEMENT.

RECEIPTS, SHIPMENTS, STOCK, AND CONSUMPTION OF COTTON FOR FIVE YEARS

	1898-94.	1892-93.	1891-92.	1390-91.	1888-89.
Receipts	625,421 19,502	474,006 46,402 2,315	723,628 10,785 2,051	706,469 574 2,492	588,910 512
Total bales	644,928	522,723	786,414	709,535	539,422
City consumption. In Compresses August 31 Unaccounted for		500,898 872 19,502 1,961	685,789 2,788 46,402 255 1,180	695,790 2,021 10,785 1,059	535,695 2,000 574 1,153
Total bales	644,928	522,723	786,414	709,585	539,422

REPORT OF COTTON COMPRESSED AT ST. LOUIS.

Year ending Aug. 81.	Receipts.	Shipments. bales.	Stock. bales.
1894	168,571	170,201	17,899
1893	177,834	204,734	19,502
1892	810,344	274,677	46,402
1891	309,273	299,112	10,785
1890	231,288	281,266	574
1889	270,848	274,246	512
1888	256,809	257,044	3,910
1887	258,234	264,110	4 140
1886	240,183	231,868	9,924
1885	203,584	203,493	1,609
1884	228,414	231.484	1,518
1883	804,300	301,451	4,588
1882	249,115	265,637	1,739
1881	317,195	816,587	8,225

COMMERCIAL CROP BY STATES, IN THOUSANDS, AS REPORTED BY THE NEW ORLEANS COTTON EXCHANGE.

	1893-4.	1892-3.	1891-2
Alabama	925	640	1,000
Arkansas	625	615	900
Florida	50	45	60
Georgia	1,125	830	1,100
Louisiana		445	735
Mississippi	916	870	1,340
North Carolina	425	325	400
South Carolina	750	550	700
Tennessee	275	280	400
Texas and Indian Territory	2,059	2,100	2,400
Total crops—bales	7,550	6.700	9,035

TABLE SHOWING THE HIGHEST AND LOWEST PRICES OF MIDDLING COTTON EACH MONTH FOR FOUR YEARS.

	188	1883-94.		1892-93.		1891-92.		-91.
MONTHS.	Lowest.	Highest.	Lowest.	Highest.	Lowest.	Highest.	Lowest.	Highest
September Ootober Rovember December January, Pebruary March April May June July August	7 11-16 7½ 7½ 7 5-16 7½ 7½	7 18-16 7 9-16 7% 7% 7% 7% 7%	9% 9 7-16 9 8% 7 11-16 7 % 7 7-16	7%	8 8 7 % 7 8-16 6 % 6 9-16 6 5-16 7 7 % 7	8½ 8 7-16 8 7-16 7 9-16 7 3-16 6 15-16 6 9-18 7 1-16 7 ½ 7 9-16 7 8-16 7 8-16	9% 9 9-16 9 8% 9 8 18-16 8 11-18 8% 8% 8 7 18-16 7 18-16	8% 8 7-16 8% 8
Average weight per ba St. Louis receipts Crop of United States .	507.16	11 5 507	bs.	lbs. 11	90-91, 1 lbs, 510 498.81	898-90. 1: 1bs. 510,50 496,13	888-89. lbs. 504 495.79	1887-88 lbs. 500.90 485.86

THE CROP OF THE UNITED STATES FOR 62 YEARS IN BALES.

1830-31, 1.068,844	1843-44, 2,030,400	1856-57, 3,093,737	1969-70, 3,114,592	1882-83, 6,949,756
1831-39, 987,477	1844-45, 2,394,503	1857-58, 3,227,339	1870-71, 4,317,006	1883-84, 5.713,200
1832-33, 1,070,438	1845-46, 2,100,537	1858-59, 4,018,914	1871-72, 2,971,351	1884-85, 5,706,165
1833-84, 1,205,394	1846-47, 1,778,651	1859-60, 4,861,292	1872-73, 3,874,559	1885-86, 6,575,691
1834-35, 1,254,328	1847-48, 2,630,786	1860-61, 3,849,469	1873-74, 4,170,388	1886-87, 6,505,087
1835-36, 1,360,725	1848-49, 2,866,938	1861-62, no record	1874-75, 3,827,845	1887-88, 7,046,833
1836-87, 1,422,930	1849-50, 2,233,718	1862-63,no record	1875-76, 4,632,313	1888-89, 6,938,290
1817-38, 1,801,497	1850-51, 2,454,257	1863-64, no record	1876-77, 4,474,069	1889-90, 7,313,726
1888-39, 1,360,532	1851-52, 3,126,310	1864-65,no record	1877-78, 4,773,865	1890-91, 8,655,518
1839-40, 2,177,835	1852-53, 3,416,214	1865-66, 2,277,683	1878-79, 5,074,155	1891-92, 9,035,379
1840-41, 1,084,915	1853-54, 3,074,979	1866-67, 2,282,660	1879-80, 5,761,252	1992-93, 6,700,865
1841-42, 1,683,574	1854-55, 2,982,634	1867-68, 2,559,241	1880-81, 6,605,750	1893-94, 7,549,817
1842-43, 2,378,875	1855-56, 3,665,557	1868-69. 2,433,770	1881-82, 5,456,048	

GENERAL CROP MOVEMENT, SEASONS 1892-93 AND 1893-94.

From New Orleans Cotton Exchange Report.

CONSUMPTION UNITED STATES.

	Bales.	Bal	
Total Crop United States Stock at Ports beginning of year	6,700,365 419,221	7,549 242	
TOTAL SUPPLY—		7,119,586	7,792,448
Exported during year	4.886,867 58,971 483 242,631		,690 ,086
Total takings for consumption Of which—Taken by spinners in Southern		2,431,134	2,819,688
States, Total		743,848	718,515
Taken by Northern spinners		1,687,286	1,601,178

STATEMENT SHOWING THE ENTIRE

RECEIPTS.

Ву—	Flour. Barrels.	Wheat. Bush.	Corn. Bush.	Oats. Bush.	Rye. Bush.	Barley. Bush.
Chicago & Alton R.R. (Mo. Div.)	19,010	849,696			9,800	
Missouri Pacific B. B	497,881	1,705,040	8,566,290			
St. Louis and San Francisco R. B.	28,845	1,288,539	98,700	238,675	1,400	
Wabash R. R. (West) St. Louis, Kas. City & Colo. R. R	183,702	1,099,319			19,008	
St. Louis, Kas. Olty & Colo. R. R		823,908	8,175		••••	
Mo., Kansas & Texas R. R	10,808	777,909		101,240	• • • • • • • •	
St. Louis Southwestern R. R	395	2,600			• • • • • • • • • • • • • • • • • • • •	•••••
St. L., Iron Mount. & So. R. R.	8,285	141,800			•••••	117
St.L., A. & T.H. B.B. (Caire Shor. L.)	87,005	581,406		11,215	*****	******
Illinois Central R. R Louisville & Nashville R. R	1.925	82,707	10 000		•••••	
Mobile & Ohio R. R	8,595	55,543				
Louisville, Evansville & St.L.R.R.	40.551	147,865			••••	•••••
Baltimore & Ohio SW. R. R	8,616	106,622 103,350				•••••
Ohicago & Alton R.R.	7,945	54,400			8,858	15,000
Cleveland, Cin., Chi, & St. L, R.R.	183,030	162,500		828,880	9,100	
Vandalia & Terre Haute R. R.	82,675	62,409	140,700	257,150	12,600	
Wabash R. R. (East)	7,430	123,500	422,800			01,011
Toledo, St. Louis & Kan. City R.R.	2,550	40,950				
Chicago, Peoria & St. Louis R. R.	9,170	47,450		871,450		1,420,800
Chicago, B. & Q. R. R.	51,600	61,100				254,750
Keokuk & St. Louis R.R.	105,215	697,525			6,800	289,500
St. L., Chicago & St. Paul R. R	3,150	9,100		4,800		
Upper Mississippi River	59,688	306,880			1,258	
Lower " "	17,648	1,064,180	42,485	585	175	960
Illinois "	695	247,660		17,315	729	
Missouri 44		128,052	18,660	1,250	257	194
Ohio, Cumb. & Tenn. Rivers		2,754				
By Wagon		828,478	600,000	300,000	••••	
Total Receipts	1,261,309	10.008.242	28.548.945	10,196,605	140.285	2.083,43
	1,800,000			,220,000	225,200	2,000,20
Flour manufactured	1,656,645					
In Store, January 1st, 1894	60,015	6,572,812	850,068	51,017	8,968	54,85
Total movement	4,777,969	16,575,554	23,897,018	10,247,622	144,258	2,137,79

MOVEMENT IN FLOUR AND GRAIN FOR 1893.

SHIPMENTS.

Ву—	Flour, Bbls.	Wheat, Bush.	Corn, Bush.	Oats, Bush.	Rye, Bush.	Barley Bush.
Chicago & Alton R.R. (Mo. Div)	707			1,085		
Missouri Pacific R. R.	2,348	1 900	3,833 1,401 7,508 720	39 876	547 2,187	4 948
St. Louis and San Francisco R.R.	31,751	1,202	1,401	17,694	2.187	5.487
Wabash R. R. (West)	1,221	9 180	7 508	30,671	940	0,20
St. Louis, Kansas City & Col. R. R.	145	2,100	790	7.284	940	
Missouri, Kansas & Texas R. R.	1.031		720 90	1,181		M
St. Louis Southwestern R. R	52,304	3,180	1,551	2,477	9	
St. Louis, Iron Mount. & So.R.R.	416,635	219,832	7,154,071	358,755	747	4,080
St.L., A. & T. H., Cairo Short Line	40,338					
Illinois Central R. R	133,986	3,023	191,799 184,306 2,222,146 838,716 2,371,500 441,414 6,348 1,872,722 216,003 212,054 356,456	353,237	2,250	
Louisville & Nashville R. R	231,970	240,915	2,222,146	454,515	9,600	1,730
Mobile & Ohio R.R.	179,612	75,882	838,716	1,121,675	1,445	1,976
Louisville, Evansville & St. L. R. R	16,098	111,242	2,371,500	689,027	62,963	51,847
Baltimore & Ohio S. W. R. R	77,558	13,793	441,414	63,218	7,838	1,780
Chicago & Alton R.R	146,481	37,962	6,348	5,046		
Cleve., Cin., Chicago & St.L.R. R.	214,102	858,411	1,872,722	58,379	6,362	1,258
Cleve., Cin., Chicago & St.L.R. R. Vandalia & Terre Haute	59,829	48,244	216,003	26,708		6,28
Wabash R. R. (East)	195,694	87,061	212,054	18,776		*******
l'oledo, St. Louis & Kas. City R. R	53,641	168,612	356,456		********	
Chicago, Peoria & St. Louis R.R.	17,626	11,683	700			
Chicago, Burlington & Quincy	9,894	29,054	1,106		3,373	*******
Keokuk & St. Louis, R. R	402	29,386	700 1,106 9 108	850	*******	
t. Louis, Chicago & St. Paul R. R.	141	7,600	9	*****		*******
Upper Mississippi River	446	********	108	1,275		2
Lower " Illinois " Missouri "	250,928	1,043,232	1,963,393	489,835	657	200
llinois	165	*******	********	75	*********	
missouri	97	********	21	460	175	*******
Ohio. Cumb & Tenn. Rivers	21,922	2,520	95,928	30,565	54	****
Bed, White and Ouachita	11,276	********	1,963,393 21 95,928 19,950	16,875		
Total Shipments	2,168,388	3,140,172	18,163,853	3,909,809	120,036	78,87
•		4-14-0			10.110	
old direct from country points	1,800,000					
round in City Mills		6,189,407	3,181,037	260,000	15,000	
Ity consumption	740,654		796,150	5,827,457	4,728	2,024,50
old direct from country points Fround in City Mills	68,927	7,245,975	1,755,973	750,356	4,489	84,41
Total movement	4.777.989	16 575 554	98 897 018	10 247 822	144 953	2,187,79

RECEIPTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1894.

1004		Flour,	Wheat,	Corn,	Oats,	Rye,	Barley,	Bra	n.	Corn	Cot	tos
1894.	•	bbls.	bush.	bush.	bush.	bush.	bush.	Bage.	Cars.	Meal, bbls.	Local.	I
Jan.	6	13,980	69,091	785,850	121,375	5,600	23,250	15,100	16	4,505	3,275	ı
44	13		195,114		331,380	9,100	59,250	19,805	32		6,404	
46	20	55,105	310,187	2,182,705	611,880	17,500	138,000	23,765	55		9,668	
TO A	27	73,530	372,398	3,024,395	784,580			28,440	70		12,2:9	
Feb.	10	89,475	410,169	3,599,765	902,065	20,300	245, 250	34,460	83	12,515	14,422	
46	17	110,765 130,720	494,229 534,832		1,084,605 1,185,805	23,800 27,300	282,750 322,500	40,580	91	15,070 17,055	19,862	
4.0	24	156,040	564,608	5,837,225	1,333,485	32,900	356,250	54,710	109	20,680	21,536	37
March	3	183,065	622,452	6,645,950	1,508,385		403,500	61,635			22,791	
**	10		675,248 742,717	7,306,025	1,654,470	42,700	443,250	71,155	125		24,236	ij
16	17	233,356	742,717	7,906,875	1,818,370	43,400	465,750	78,180	140	80,260	25,939	0
46	24	263,866	807,113	8,700,755	2,052,545	44,500	478,500	85,070	163		27,125	
2.77	31	297,806			2,361,815	47,600	500,250 513,750	92,435 97,785	173		28,169	
April	14	334,691 359,491	1 039 900	10,417,265 11,113,940	2,615,840 2,802,450	49,808 50,508	521,250	101,845	178		28,728 29,430	
46	21	381,541		11,629,465	2,978,350			104,125			30,177	
44	28	402,781		12, 162, 605	3,153,505		534,750	110,650		45,725	30,577	TI,
May	5	431,036	1,169,988	12,738,125	3,304,545	57,508	543,000	115,915	207		31,12	a
46	12			13,276,745	3,521,945 3,809,505	62,408 62,741	547,500 547,500	119,635	215		31,456	
46	19			13,791,495	3,809,505	62,741	547,500	127,405	228		31,75	
June	26			14,644,580	4,093,255	64,141	547,500			55,915	31,900	
June	9	520,501 548,511	1 094 978	15,613,520	4,298,635		547,500	141,415	245 252		32,15	
16	16	573,526	1,429, 198	16,314,760 16,597,890	4,450,110	64,141	547,500 547,500	149,941			32,48	
11	23		1,468,079	16,941,440	4.640.240	64.841	547,500				32,60	
66	30	623,714	1,586,650	17,884,480	4,808,405	66,099	547,500	163,432		71,630	32,87	
July	7	630,399	1,679,595	17,563,440	4,878,230	66,256	547,599	165,057		73,055	32,81	
16	14	645,114		17,866,090	5,025,300		547,500	171,146			32,91	
46	21	668,809		18,334,330	5,211,155	72,144	547,500	185,422			52,95	
Aug.	28	702,224 730,054	5 995 470	18,767,070	5,453,475 5,672,660	73,706	547,500	198,437	333		33,09	
Aug.	11	757,394		19, 366, 170	5,948,705	75,115 75,115	547,056 547,612	215,262 227,962	344 352		83,16	
44	18	784,914		19,547,075	6,148,850	76,515	547,612	245,777	358		23,17	
44	25	812,596	6,868,512	19,622,300	6,360,515	79,365	547,612	257,572		101,995	\$3,20	Ü
Sept.	1	843,371	7,276,406	19,666,830	6,610,305	82,865	548, 479	268,959	368	103,230	33,28	
	8	867,911		19,713,820	6,847,430	84,965	556,037	275, 752	377	105,055	23,8	
"	15	895, 036		19,780,400	7,080,735	87,065	565,536	287,777	880	106,370	33,48	83
**	22	917,888 938,683	8 949 849	19,865,455	7,370,515	100,621	617,548	294,120 301,400		109,815	33,78 55,38	ä
Oct.	6	968, 828		20,068,750	7,679,155 7,955,015	107,177 107,177	676,035 723,285	310,145		111,545	37,85	
44		1,006,088		20,170,070	8,176,115	107,967	861,350	324, 225	419	114,505	42,80	
44		1,039,498		20,269,995	8,391,425	111,499	1,002,583	335,160		115,025	49,05	
**	27	1,072,593	8,819,642	20,342,415	8,605,925	115,085	1,130,833	346,225	434	117,410	57,54	
Nov.		1,104,413		20,453,415	8,774,225	117,885	1,241,868	355,535		118,980	66,2	
**		1,126,033		20,601,510	8,914,730		1,318,438	362,450		120.110	76,28	
- 66	17	1,147,448		20,782,805	9,023,630	120,685	1,378,438	370,821		120,850	85,54	
Dec.		1,166,344		21,032,410	9,174,330	121,385	1,460,938	373,036		122,020	95,75	
11		1,181,939 1,202,499	9.547.574	21,407,335 21,744,960	9,380,585 9,529,085	122,785 126,285	1,603,438	375,646 380,026	469	122,295 122,920	108,22	
16		1,224,849	9,590,569	22,066,395	9,687,605	131,185	1.839,688	384,571		123,360	128,3	
64		1,241,164		22, 446, 125	9,780,005	135,385	2,003,938	386,911		124,610	137,4	
16	29	1,254,819	9,667,106	22,819,800	9,870,205	140,285	2,078,188	389,611	480	125,035	147,00	14
44	31	1,261,309	9,674,764	22,946,945	9,896,605	140,285	2,083,438	390,111	480	125,035	148,4	20
By Wago	n		328,478	600,000	300,000				*****			
Grand Total 18		1,261,309	10,003,242	23,546,945	10,198,605	140,285	2,083,488	390,111	480	125,035	148,4	93

RECEIPTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1894—(Continued).

Hay,	Tb'co	Lend,	1	Trop.	Products.		Wool,	Cattle	Sheep,	Hogs,	00 00	Flax
ons.	hhds.	Pigs.	Bar'd Pork, bbls.	Hams, lbs.	Meats, lbs.	Lard, lbs.	lbs.	head.	head.	head.	Horses and Mules,	Seed. bush.
2,180	416	8,736		215,800	2,432,200	946,300	81,655	12,132	4,247	33,277	1,329	550
5, 150		23,236		521,400	5,522,800	1,610,400	143,335	26,885	12,164	74,383	2,796	1,65
080,0	2,452	35,621		805,900	8,771,500	2,077,100	183,055	43,433	17,825	109,844	4,142	1,65
3,410		43,015	80	832,600	11,009,600	2,416,400	217,285	58,433	25,394	140,777	6,025	1,65
5,430		63,640	80	1,047,000	13,535,000	2,885,000	387,625	72,493	30,756	171,889	7,459	1,65
0,090 8,365		106,549	80	1,438,700	16,940,800	3,514,700	414,125	86,072	34,167	198,086		3,30
	8,718 9,859	114,154 128,203	80 80	1,441,500	18,427,100 20,691,500	3,966,900 4,558,900	453,550 559,075		88,226 41,958	223,596 252,574		3,30
255	11,090	162,596	80	2,000,600	23,326,200	4,921,500	673,605		48,368	282,795	12 100	3,30
	11,938	194,018	80	2,139,900	27,501,000	5,446,400	889,070		51,609	312,375		4,95
5,200	12,700	211,433	80	2,218,500	31,024,100	5,861,800	995,050		56,369	342,048		4,95
8,940	13,429	258,696	280	2,272,500	33,501,600	6,270,900	1,084,075		58,447	368,071		4,95
	14,237	285,633	280	2,633,700	37,882,800	7,163,000	1,140.885		61,839	401,765		6,05
	14,961	312,964	280	2,914,100	43,483,600	8,138,300	1,170,075		65,411	437,542		6,05
	15,573	335,859	280	2,920,800	48,750,200	8,426,700	1,432,295		75,037	472,420	20,960	6,60
F85	16,177	374,799	280	3,471,300	53,003,200	8,793,400	1,531,925		84,802	503,129		8,80
500	17,700	403,720 445,810	280 280	3,473,000 3,562,900	57,320,100 61,519,000	9,046,200 9,491,500	2,002,610 2,787,045		90,665 92,331	526,453 560,197		8,80
0.000	18 313	475,889	280	3,615,800	65,840,200	9,681,000	3,652,840		100 406	587,215	24, 856	8,80 8,80
1,025	18,978	499,329	280	4,036,500	69,149,200					615,432	25, 128	8,80
435	19,647	530,659	380	4,350,500	72,203,000					645,669		8,87
1,905	20,294	552,029	380	4,635,200	78 970,700					675,651	26,631	8,87
	21,109	575,868	380	5,188,100	82,095,900					706,145	27,434	8,87
	1,642	614,379	380	5,613,100	86,481,300					731,736		8,87
5,884	2,274	641,694	380	6,010,700	90,475,300	14,057,300	12,533,395	299,347	152,912	755,027	28,835	8,87
	23, 121	664,182	380	6,358,800	94,040,700	14,729,600	14,219,910	313,725	162,016	777,780	29,241	8,87
346	3,763	680,581	380	6,490,400						785,543 798,281		8,87
876	4,234	728,341	410		102,597,800					816,871	29, 021	9,42
0.081	5,043	759,632	410		106,220,200					835,416		19,44 61,70
	25,922	788,396	410		109,273,600					858,007		126.77
311	8,752	825,251 839,741	410		113,438,300					879,810		197,23
,821 2	7,636	839,741	410		117,539,800					902,328	33,558	239,60
1,221	8,185	872,113	590		121,172,800					923,900	34,287	260,69
But o	8,935 9,775	886, 478	590	7,477,600	124,260,300	17,545,500	21,864,485	459,502	227,607	944,720		289,84
922 3	0,840	918, 788	680	7,608,300	127,958,000	17,840,800	22,160,635	500 170	234,377	966,916		295,89
378 3	2.567 1	968,273	1,665		133,758,600 138,895,700					990,914		314,11
334 3	3,334 1	,063,163	1,665	7 949 300	144,694,000	18 891 400	22,023,003	544 795	262 203	1 045 631	41 849	332,26 348,27
,559 3	4,488 1	,100,563	1,665	7,974,500	148.060,900	19,206,500	23.054.075	563.879	271,206	1.068.663	43,503	363,67
4033	5,652 1	.142,345	1,665	8,025,900	152,654,500	19,535,800	23, 239, 565	585,114	279,967	1,094,200	45,300	370,82
1173 3	6,206 1	.165,209	1,665	8,035,400	158,638,500	19,911,700	23,646,085	607,796	294,793	1,129,620	46,937	374,76
18E2 8	8,9911	206,730	1,665	8,060,700	163,939,300	20, 232, 700	23,926,150	628,685	302,510	1,159,720	48,923	381,36
02213	7,481 1	,254,076	1.765	8,118,500	168,177,100	21,170,100	24,161,265	647,090	309,195	1,190,300	49,864	396,21
584 2	8 570 1	275,099	1,765	8,252,900	172,470,800	22,034,300	24,815,835	658,854	314,306	1,224,732	51,307	401,28
894 3	9 095 1	,310,613 ,335,173	1,765	8,491,000	176,346,400	23,587,800	24,393,820	600,484	202,004	1,276,371	52,870	409,53
894 7	9.704	,361,082	1,865		178,950,900 182,016,200							413,38
454 4	0.207 1	383,431	2,414	9,117,800	184,982,000	26.035.200	24 660 655	728 298	339.879	1 399 369	55.924	424,50
(222)4	1,175 1.	413,683	2,414		187,037,400							426,46
250/4	2,213 1.	435,692	3,414	9,902,600	189,359,400	27,195,800	24,785,445	764,998	354,520	1,470,270	58,858	426,46
4 422	3,225 1	,482,929	3,664	10,624,000	190,780,000	27,801,400	24,858,425	772,122	359,347	1,486,439	59,464	426, 46
1200 4	3,264 1	,463,229	3,664	10,649,000	190,864,000	27,878,000	24,861,455	773,571	359,895	1,489,856	59,822	426,46
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SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1894.

1894.	1	Flour,	Wheat,	Corn,	Oats.	Rye,	Bar-	Bra	n.	Corn Meal,	Cotton,	H
1094.		in bbls.	bush.	bush.	bush.	bush.	ley, bush.	Sacks.	Cars.	bbls.	bales.	to
Jan.	6	42,834	108,646	895,021	52,490	7,499	583	24,426	34	5,658	18,571	
**	13	75,013	178,818	1,552,281	175,725	16,372	2,764	32,749	64	10,210	37,927	1,
	20	104,550	214,187	2,131,614	279,592	24,650	4,124	40,480	95	18,122	54,477	2
Feb.	27	135,546	224,352 279,595	2,689,829 3,133,101	396,171 472,300	30,108 32,531	4,787	50,123 60,623	127	23,523 27,421	69,792 82,791	3,
r 60.	10	161,577 196,232	321,593	3,602,649	584,605	34,581	5,552 7,250	70,609	156 182	33,062	96,794	
64	17	240,241	342,104	4,162,126	671,217	36,014	9,557	83,735	199	88.042	102.994	6
**	24	284,750	539,380	4,681,057	755,019	39,859	12,209 17,224	99,370	228	44,376	111,104	7
March		339,672	674,474	5,166,250	835,656	40,577	17,224	115,686	248	44,376 55,740 67,185	118,445	
**	10	389,671	719,481	5,871,742	965,463	41,876	26,218		275	67,185	127,056	
44	24	446,201 492,955	899,198 989,135	6,729,852 7,148,002		47,288 51,585	27,544	154,298 167,406	307	80,777 89,106	135,101 141,887	11
**	31	563,069	1,065,359	8,107,407	1 929 702	52,161	31,168	186,410	366	102,625	151 949	
April	7	632,365	1,429,631	8,810,925	1,371,501	53,691	31,168	199,571	398	113,267	151,249 161,708	16
**	14	668,161	1,458,761	9,714,385		54,195	32,358		422	126,051	172,954	17
16	21	706,580	1,576,887	10,244,973	1,673,920	55,383	33,463	226,334		137,960	182,986	18
**	28	750,044	1,660,199	10,859,863	1,778,445	57,115 58,771	34,041	239,417	452	151,514	191,662	
May	5	789,693	1,734,719	11,327,330	1,898,302	58,771	34,041	253,161	470	162,629	199,380	19
41	12 19	831,204 872,411	1,828,074	11,933,286 12,442,907	2 060 641	60,445	34,041		480	173,713		
44	26	909,540	1 868 528	12,958,112	2 104 965	62,047 62,965	34,041	273,645 287,832	495	184,772 196,622	213,126	
June	2	959,307	1.894.023	13,681,215	2,305,526	62,965		302,522	500	211,206	215,419	
16		1,001,096	1,934,514	14,352,608	2,433,420	63,451	34,041	314,577	511	220,994	217,978	24
**	16	1,045,233	1,979,144	14,804,483	2,512,267	63,451		326,046		234,148	221,151	95
**		1,081,884	1,997,634	15,177,064	2,525,478	63,451	34,041	335,185	532	245,275	224,295	
To los	30	1,111,576	2,000,124	15,582,323	2,566,431	63,901	34,041		540	253,122	225,520	2
July	14	1,132,312	2,043,104	15,764,189	2,592,754	63,901	34,041			262,742	225,767	9
44		1,153,441 1,190,950		16,329,180	9 699 741	64,947				273,857 285,515		
44		1,240,601		16,753,787		66,451				292,850		
Augus		1,302,678	2,251,076	17,209,368	2,811,279	69,297	34,04		603	303,078		
14		1,354,136	2,287,736	17,480,234	2,861,895	70,129	34,04	443,523	622	308,196	235,37	0 2
44		1,405,134	2,359,954	17,569,923	2,924,502	71,160		463,984	637	315,719		
	25	1,452,075	2,378,908	17,641,077	2,975,779	72,686	34,04		652	319,46	240,00	
Sept.	8	1,501,934	2,892,034	17,679,815	3,004,379	73,313 76,149	34,04	500,369		326,14	243,22	1 3
44	15	1,541,321	2 416 906	17,710,232 17,723,840	3,048,962	76,843	34,68			330,941 334,900	248,23 251,79	1 3
44		1,627,744	2.546.646	17,757,867	3,102,907	77,343				340,81	254,08	3 3
11		1,665,114	2,615,065	17,804,107	3,174,195					345.071	256.59	8 3
Oct.	6	1,706,954 1,747,434	2,617,581	17,837,958 17,863,154	3,220,503	82,392	42,78	1 577,430 8 592,763	737	349,23 358,54	8 265,11	3 3
**	13	1,747,434	2,618,785	17,863,154	3,258,074	84,892	44,66	8 592,76	744	358,54	286,76	1 3
41	20	1,793,015	2,626,000	17,872,087						357, 29	314,90	
	27	1,838,018	9 661 517	17,889,417						366,44		
Nov.	10	1,893,589	2,601,517	17 918,474	3 476 574	92,160	54,14	1 630,22 5 641,18	782 798	269 19	391,82	
44	17	1,991,072	2,773.032	17,992,569	3.541.828	93,060 96,618	57,20 57,20	5 659,00		369,12 372,11	444,55	9 5
44	24	2,019,918		18,027,015		99,198	58,22	3 670,335		374,48	551,8	7 1
Dec.		2,040,478	2,902,488	18,048,663	3,600,504	99,798	62,58	4 674,81	821	376,96	0 602,11	
	- 8	2,064,694	2,903,778	18,055,501	3,667,899	104,168	65,26	7 678,460 0 685,33	827	379,210 383,44	6 668,36	2
**	15	2,094,002	2,969,87	3 18,056,101		111,864	73,77	0 685,33	4 838	383,44	8 729,41	8
**		2,122,960		3 18,057,331			77,54	1 689,58	4 843 4 849		6 778,70 810,60	4 4
44		2,143,781	3,017,943	3 18,105,226 3 18,105,926	3,857,267	117,346 119,25	78,36 78,63	8 693,22 8 693,71	850			
Shippe local not inc	pnt's	10 40	122,220	57,927	52,542	785	2 28	3 14,07	2	8,84	8	7
Tot	al,	2,168,38	3,140,172	18,163,858	3,909,809	120,036	78,87	1 707,78	850	396,08	3 815,50	09

SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1894—Continued.

000	Lead.		Hog PRO	DUCT, LB	s.	Wool.	-		200	1 . se.	Flax
Tobacco IIds.	Pigs.	Pork. Bbls.	Hams. Lbs.	Meat. Lbs.	Lard. Lbs.	Lbs.	Cattle.	Sheep.	Hogs.	Horses and Mules.	Seed Bu.
14	21,535	28	375,000	2,023,300	1,678,730	149,200	3,188	1,287	17,272	1,284	43
84	37,508	131	814,400	5,424,000	3,231,930	241,600	6,519	3,824	33,882	2,941	43
151	49,276	528	1,513,600	8,730,500	5,135,930	356,100	13,624	4,167	49,876	5,039	43
245	60,658	662	1,860,000	11,854,900	6.522,930	428,400		6,008	63,760	7,080	43
270	74,187	861	2,270,800	14,758,360	7,674,830	632,800	24,674	7,738	78,688	9,434	48
387 534	94,680	1,123	2,785,800	18,401,760	9,329,405	816,500	29,620	8,325	94,771	11,953	99
605	106,272 122,611	1,430	3,226,100	22,097,260	10,749,305	1,182,300	36,532	9,310 9,310	105,201 117,859	13,366 15,012	99
738	142,041	2,543	3,772,000 4,333,870	25,651,260 29,377,160	12,274,000	1,417,700	44,131	11,200	133,845	16,704	99
928	176,837	2,853	4 859 375	34,167,350	15 626 280	1,755,800		11.732	144 595	18.204	99
929	195,731	3,159	4,859,375 5,337,590	38,500,295	17,351,068	2,049,020	57,646	11,732 12,170 12,170	160,789	20,075	95
991	227,672	3,642	5,693,315	41,902,660		2,290,420	61,260	12,170	173,953	21, (10	99
,051	259,104	4,271	6,503,335	46,413,705		2,587,120	65,839	12,720	186,194	22,674	.99
,059	278,504	4,708	7,516,760	51,841,105	23,420,143	2,913,420	69,417		201,440		99
,088	293,566	5,263	8,262,750	57,952,405	25,998,137	3,179,320			216,951	24,696	99
,134	325,929	5,391	9,066,925	63,186,205	27,572,337	3,417,820	74,184	17,469	229,996	25,496	99
,297	348,316 373,722	5,670	9,588,675	69,344,605		3,704,620	76,087	20,583 22,206	241,530 252,782	26,112 26,893	99
,359	398, 823		9,986,525		30,211,946 31,744,616	4,181,720 4,677,020		25,727	265,006		1,58
,411	426,957	6.511	11,262,336	84 061 426	33,349,492	5,289,420		27,820	276, 623		1,5
,440	454,794		12,035,646		35,006,141	6,490,220	88,206	29,509	286,870		1,5
,502	489,405	7,004	12,714,346	95,392,173	37,292,521	6,490,220 7,497,720	92,026		800,562	29,359	1,9
,582	508,539	7,287	13,659,971	100,324,678	39,575,372	8,527,620	94,902	33,925	308,408	30,065	1,9
,595	520,376	7,646	14,456,862	105,251,986	41,572,046	9,834,820	100,267	41,991	321,766	30,683	1,9
,679	545,158	7,750	15,049,774	110,143,597	43,551,205	11,175,020	107,028	47,833	329,970	31,352	1,9
,815	563,252 566,001	8,234	15,767,174	114,865,097	45,455,400	12,248,993	113,465	51,032	336,674	82,290	2,6
,928	556,001	8,645	15,948,424	116,425,097 119,969,797	46,105,940	12,435,593	114,14	51,853	340,072 345,738	32,381 32,421	2,6
106	575,959 593,741	9,240	16, 155, 699	124,396,997	40,741,760	12,008,100	191 206	51,980	855,039	32,795	2,60
.800	620,107	9.769	17.958 600	127,227,197	49 957 035	14 965 908	127 193			33,461	25.9
,334	648,950	9.872	17,628,699	130, 324, 197	52,137,773	16, 241, 093	134,428	61,738	373,343	84,279	
,429	670,036	10,002	18,249,749	130,324,197 134,544,397	53,453,298	17,488,698	142,539	64,527	381,280	35,278	118,3
,540	080,253	10,351	18,853,624	137,730,897	04,838,298	18,994,998	150, 203	67,701	391,815	35,823	172,6
,604	700,807	10,543	19,290,214	141,412,247	56,771,123	19,583,993	157,612	70,430	402,263	36,840	
688	715,644	10,676	19,586,614	145,142,247	58,336,936	19,992,293	163,310	71,959			
,709 ,850	728,846	11,024	19,980,614	149,823,047	60,002,138	20,359,593	169,242	72.395			
962	770 954	11,520	20,023,969	155, 897, 447	62,540,748	20,655,298	184 516	73,342	434,451 446,953		
942	809 587	19 042	21,005,574	161,905,222 167,286,897	64 618 818	21 065 008	104 590	76,455			
444	829,781	12, 110	21 818 699	172,282,172	65.875.133	21,265,808	203.05	78,252	476,200	47,225	215.2
,560	865.701	12,679	22,269,099	178,024,872	67,038,533	21.438.008	211,207	78.587	486,644	49,144	216,3
,651	894,783	12,761	22,657,349	183,901,872	68,563,363	21,892,308	220,128	80,377	501,331	50,928	
,734	911,778	12,796	23,069,449	183,901,872 189,913,772	70,589,936	22,088,078	229,815	82,860		52,481	
,806	936,989	13,012	23,660,499	195,782,572	72,263,726	22, 332, 378	239,48	84,434	532,233	54,002	219,0
,842	960,442	13,048	24,237,199	199,985,672	75,073,726	22,610,178	243,735	84,532	548,011		219,6
,920	983,510	13,308	24,806,399	204,488,547	78,004,726	23,076,078	249,918	84,687	563,170		
007	1 (112 910	13,390	20,369,199	208,120,347	80 262 206	99 644 57	264 241	84,946			
.075	1.021.779	14 351	96 898 796	214,669,600	85, 057, 476	28 976 571	267.780	85,944			
,100	1.035.509	14 392	27,527,936	217, 132, 200	87,073,076	24, 136, 171	272.12	86,521	622,386	62,330	225.2
,130	1,060,538	14,423	28, 191, 386	219, 274, 280	88,570,976	24,200,871	276,798	86,981	633,390	63,857	225,2
,188	1,080,876	14,487	28,829,886	220,627,580 221,110,780	89,264,676	24,404,571	279,211	87,508	639,705	64,916	
,190	1,082,552	14,493	28,949,786	221,110,780	89,562,876	24,414,771	279,427	87,760	641,743	65,095	225,2
36	1,728	1,175	482,810	1,882,471	525,856	16,200	1,83	2,766	956	2,469	
226	1,084,280	15,668	29,432,596	222,993,251	90,088,732	24,430,97	281,260	90,526	642,699	67,564	225,2

ELEVATORS.

	De	sign	tion	•								ipac for k Gi	-	١.	Add Cap or Ps	aci	y	
St. Lo Centra East S Advan Valley Union Venice Merch Union Farme Termi	at Lo	uis.								•	700 1,500 1,000 600 1,000 1,500 600 1,100 750	0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000		8h. 64 64 64 64 64 64 64 64 64 64	200,0	000 1		
Total,	Jan.	1st,	1894 1898 1892	• • • •	• • • •	• • • •	 •••	• • • •	• • • •	 1 1	1,550 1,800 1,800	0,000 0,000 0,000 0,000))	sh. "	365,0 365,0 365,0 365,0	000 000 000	66 60 6.	

Capacity of Private Elevators and Warehouses 1.557.000 Bushels.

Rates of Storage Adopted by the St. Louis Elevators to apply during 1895.

On Wheat, Corn, and Rye, 1 cent per bushel for first 10 days, or part thereof, and % of 1 cent per bushel for each additional 10 days, or part thereof.

On Oats, received on and after the 15th day of January, \$ of 1 cent per bushel for first 10 days, or part thereof, and no charge for special bin, and \$ of 1 cent per for first 10 days, or part thereof, and no charge for special bin, and \$ of 1 cent per bushel for each subsequent ten days, or part thereof.

On Barley, I cent per bushel for first 30 days, or part thereof, and 1 cent per bushel for each subsequent 80 days, or part thereof.

Special bin, \$ of 1 cent per bushel, except Oats.
Dumping sacks from river, \$ of 1 cent per bushel.

Bumping sacks from river, \$ of 1 cent per bushel.

Sack charges from river, \$ of 1 cent per bushel.

Sack charges from river, \$ of 1 cent per bushel.

Oats from river, 4 cents per sack for first 5 days, and 1 cent per sack for each subsequent 10 days, or part thereof.

Oats from river, 4 cents per sack for first 5 days, and 1 cent per sack for each subsequent 10 days, or part thereof.

Wheat, Corn, and Rye from rail, 3 cents per sack for first 5 days, and 1 cent per sack for each subsequent 10 days, or part thereof.

Oats, from rail, 5 cents per sack for first 10 days, and 1 cent per sack for each subsequent 10 days, or part thereof.

Fees for Inspecting and Weighing Grain, adopted by the State Inspection Department, September 1, 1894.

Inspection on Arrival....40 cents per car. out of Elevators.

FLOUR.

The flour trade of the past year, while about equal in volume to previous seasons, has been disappointing in results, especially so to city mills, which, by reason of a crop large in quantity and of excellent quality coupled with equal freights under the provisions of the interstate commerce law, has enabled country mills East and South while buying wheat on a shipping basis (our market being speculative, as evidenced by the large elevator stock accumulated here) to supply foreign and home markets at lower prices than city mills could afford.

During the first half of the year while hopefully emerging from the financial disturbances of the previous year, all business was paralyzed by the coal strike followed by the railroad strike in June, and the flour trade suffered in common with other industries by this unfortunate condition.

The second half of the year began with a bountiful harvest of excellent wheat at very low prices and millers had this solid basis for large, safe and profitablebusiness; but the repeal of reciprocity arrangements, which practically restored former prohibitive duties levied by Spain on American products to Cuba and other Spanish Islands, cut off a large volume of hitherto good trade in that direction. The immense crops of cheaper wheat from Argentine, India and Russia has enabled foreign mills to make very cheap flours with which we, with necessarily higher wages, have had to compete and also against discriminating protective duties against flour and in favor of wheat prevailing in Germany, France and other countries to which, under equal conditions, we would sell flour largely.

The volume of the year's business, however, as before stated, was fairly satisfactory, the amount manufactured being about equal to the output of '93; while the receipts show a slight increase.

As usual a large amount of flour was handled by the millers and dealers from country points; which, while not showing either in receipts or manufactures, properly formed a part of the flour trade of our city.

Notwithstanding the slow demand from abroad, the exports for the year were 634,862 barrels, which was but a slight decrease from the two previous years. The bulk of this amount went to Europe; but 135,962 was shipped direct to Cuba, the West Indies and Central and South America. These figures do not by any means indicate the

amount that was sold to these points, for a much greater amount was shipped to New York and Baltimore, and from these shipped to southern points, notably to Cuba. The amounts here given were those shipped from St. Louis on through bills of lading. The amount shipped locally to the seaboard and then exported cannot be determined.

Values show a constant decline from the beginning to the end of the year. Extra Fancy opened in January at \$2.70 to \$2.75, was quoted at \$2.15 to \$2.20 in October, and closed at \$2.25 to \$2.35.

It is believed that the coming year will show an improved condition, from the fact that so large a proportion of the mills of the country are now idle and stocks will soon have to be replenished.

FLOUR MANUFACTURED IN ST. LOUIS FOR THREE YEARS.

Millers.	Name of Mill.	Capacity in Bbis.for 24 hours.	Barrels Manuf. 1894.	Barrels Manuf. 1898.	Barrels Manuf. 1892.
Geo. P. Plant Milling Co	Kehlor Eagle Steam Rest St. Louis Saxony Jefferson U. S. Steam Meramec Carondelet	3,000 1,100 1,000 1,000 600 600	180,486 180,113	468,550 143,657 94,877 143,182 107,149 180,578 110,674 77,725 85,080	405,420 204,228 142,332 175,930 87,534 120,383 107,757 73,157 68,100
Total		11,450	1,656,645	1,669,048	1,623,871

FLOUR MANUFACTURED BY MILLS OUTSIDE OF THE CITY OF ST. LOUIS
BUT OWNED BY CITIZENS OF ST. LOUIS, MEMBERS OF
THE MERCHANTS' EXCHANGE.

			Bbls. F	lour mani	actured.
Owner,	Name of Mill.	Location.	Capacity in bbls. 24 hrs.	Bbls Fleur Man'fd 1894	
Camp Spring Mill Co. L. W. Buschman & Sons Meyer & Rulte. Fusz & Backer	President	Commerce, Mo Nashville, Ill. La Grange, Mo Clinton, Mo Washington, Mo	1,500 1,200 250 200 1,000 300 700 800 650 8,000	130,715 156,870 16,950 35,000 183,762 61,200 150,000 29,500 160,210 870,200	148,250 89,300 31,300 181,546 60,000 116,090 26,000 147,001
Total			9,100	1,294,407	1,110,278

[†] Burned November 6, 1894,

RECEIPTS AND MANUFACTURES OF FLOUR FOR FORTY YEARS, AND SHIPMENTS FOR TWENTY-FIVE YEARS.

Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments. Bbls.	Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments, Bbls.
1855	226,450	603,353		1875	1,300,381	1,484,821	2,480,877
1856	323,446	678,496		1876	1,071,434	1,441,944	2,217,578
1857	573,664	662,548		1877	1,157,932	1,517,921	2,295,657
1858	687,451	825,651		1878	1,305,336	1,916,290	2,670,740
1859	484,715	663,446		1879	1,607,236	2,142,949	3,045,035
1860	443,196	839,165		1880	1,703,874	2,077,625	3,292,808
1861	484,000	694,110		1881	1,620,996	1,718,429	2,696,245
1802	647,419	906,860		1882	2,003,424	1,850,215	3,305,768
1863	689,242	758,422		1883	1,585,670	1,892,633	2,751,182
1864	815,144	782,560		1884	1,456,153	1,960,737	3,014,105
1865	1,161,038	743,281	1,521,465	1885	1,032,506	1,841,529	2,551,499
1866	1,208,726	818,300	1,700,740	1886	848,417	1,807,956	2,243,361
1867	944,075	765,298	1,450,475	1887	1,049,864	1,985,717	2,594,881
1868	805,836	895,154	1,499,337	1888	887,173	2,016,619	2,682,405
1869	1,210,555	1,068.592	2,172,761	1889	1,168,603	2,066,442	2,859,389
1870	1,491,626	1,851,773	1,790,739	1890	1,229,975	1,872,005	2,880,324
1871	1,428,408	1,507,915	2,676,525	1891	1,353,640	1,748,190	2,767,906
1872	1,259.933	1,494,798	2,247,040	1892	1,455,342	1,623,371	2,313,738
1878	1 296,457	1,420,287	2,506,215	1893	1,171,025	1,669,048	2,044,727
1874	1,683,898	1,573,202	2,981,760	1894	1,261 309	1,656,645	2,168,388

TOTAL AMOUNT OF FLOUR HANDLED BY MILLERS AND DEALERS FOR EIGHT YEARS.

	1994.	1893.	1892	1891	1890.	1889.	1888.	1887.
Received	1,261,309	1,171,025	1,455,842	1,353,640	1,229,975	1,168,603	887,173	1,049,864
Manufactured	1,656,645	1,669,048	1,623,871	1,748,190	1,872,005	2,066,442	2,016,619	1,985,717
Sold & ship'd direct from country mills	1,800.000	1,898,765	1,792,139	1,830,634	1,211,587	1,014,216	1,069,368	597,610
Total Barrels	4,717,954	4,733,838	4,870,952	4,932,464	4,813,567	4,249,261	3,973,155	3,632,19

STOCK OF FLOUR IN STORE DEC. 31ST, FOR TWENTY YEARS.

Year.	Bbls.	Year.	Bbls.
1894	68,997 60,015	1884 1883	100,000
1892 1891	137,737 70,180	1889 1881	151,586 156,679
1890 1889 1888	87,400 98,780 99,670	1880 1879 1878	90,976 163,666
1887 1886	124,200 119,450	1878 1877 1876	118,398 144,009 137,789
1865	114,630	1875	161,880

MONTHLY STOCK OF FLOUR IN STORE, 1893 AND 1894.

Month.	1898. bbls.	1894. bbls.	Month.	1893. bbls.	18 94. bbls,
January 1st	110,800 93,870 94,000 89,714	58,661 47,055 45,141 56,416	July 1st	52,600 55,080 58,600 62,675	47,086 39,708 64,551 59,602 54,504 68,319

MONTHLY RECEIPTS AND SHIPMENTS OF FLOUR FOR TWO YEARS.

RE	CEIPTS.		SHIPMENTS.		
Months.	1894.	1893.	Months.	1894.	1893.
January	. 85,350	121,082	January	152,817	165,68
February	. 83,920	127,421	February	160,781	174,28
	. 125,000	118,065	Marcn	260,103	187,37
▲ pril	. 118,475	107,552	April	198,427	154.80
May	. 104,235	98,977	May	191.955	145.16
June	. 108,198	80,207	June	170.578	152.87
July	. 89,740	64,052	July	158,564	138,36
August	125.842	85,485	August	227,240	195,82
September	99,887	97,157	September	171,087	223,74
October	152,905	99,175	October	204,780	184,49
November	88,486	82,462	November	168,678	183.78
December		91,890	December	118,498	139,84
Total	1,261,809	1,171,025	Total	2,168,388	2,044,73

RECEIPTS OF FLOUR BY CROP YEAR.

Year endin	gJun	e 80,'85, 1	,856,714 1	obls.	Year ending	g June	30,	'90,	1,840,817 bl	ols.
46	- "	80, 86,	823,864	44	• • •	- 46	80.	'91.	1,227,546	•6
66	66		1,006,448	"	"	46				16
66	66	80, 88,	984,021	66	"	"		198	1.897.408	ĸ
46	46	80, '89,	921,366	"	44	"	30,	'94,	1,897,408 1,143,435	16

SOURCES OF SUPPLY, AND DIRECTION OF SHIPMENTS FOR TWO YEARS.

RECEIP	rs.		SHIPMENTS.		
Ву	1894.	1893.	Direction.	1894.	1893.
Eastern Railroads	249,566 695 679,388 97,509 17,648 156,815 59,688	177,448 1,900 645,615 359 98,015 19,325 183,779 44,589	Direct for export	634,862 965,058 1,221,867 86,859 10,742	235,911 2,047,347 23,527 16,369
Total	1,261,809	1,171,025	Total	2,168,588	2,044,727

1807 PURING 1807 STOCK OF FLOUR (in bbis.) IN VARIOUS CITIES ON THE BYD.

	THE CITY
Dec. 1.	140,000 1147,600 43,350 68,319 8,000 58,313 115,110 6,800 143,000 90,000
Nov. 1.	115,000 176,000 42,040 8,000 57,178 151,210 6,300 50,350 216,693 216,693
Oct. 1.	140,000 139,900 41,850 59,602 6,500 60,017 127,563 5,800 51,400 233,000
Sept. 1.	115,000 167,700 88,800 64,551 5,000 58,156 109,905 5,500 58,800 242,808
Aug. 1.	110,000 162,900 56,600 89,708 4,000 52,384 4,200 38,500 209,000 800,735
July 1	124,000 117,800 60,650 47,800 63,779 134,268 8,200 83,200 83,700 63,700 900,865
June 1.	125,000 288,300 57,300 49,303 7,500 59,952 135,386 8,500 89,500 88,500 235,522
May 1.	110,000 620,700 63,700 65,416 7,000 62,615 11,800 11,800 280,979
April 1.	165,000 518,100 66,970 45,141 7,500 68,518 148,818 12,000 128,550 165,423
Mar. 1. April 2.	190,000 185,400 71,912 7,000 73,853 158,500 8,500 8,500 8,700 67,761
Feb. 1.	185,000 598,700 58,700 58,601 171,863 171,863 171,649 41,649
Jan. 1.	178,500 213,700 80,750 60,015 6,000 72,459 153,600 6,100 80,700 23,885 825,712
AT	Philadelphia New York New York Othloago St. Louis Toledo Baltimore Boston Doctroit Milywaukee Duluth Totals, bbis.

FOREIGN SHIPMENTS OF FLOUR FROM ST. LOUIS VIA ATLANTIC AND GULF SEAPORTS DURING 1894.

Destination.	Barrels.	Destination.	Barrels.	Totals,-Barrels.
England Germany Sootland Ireland Denmark Norway Holland Holland Spain Spain Finland Finland	184, 847 106, 909 106, 909 106, 909 112, 089 112, 089 118, 089 118	Sweden Nova Socia Nova Socia Nova Socia New Foundland Canada Canada Catal dies West Indies West Indies South America Forto Rico.	2,145 600 19,670 1,890 18,106 120,981 7,789 5,988 1,164	1894. 634, 982 1846. 649, 886 1892. 649, 886

EXPORTS OF FLOUR FROM THE UNITED STATES.

As reported by S. G. Brock, Chief of Bureau of Statistics, Washington.

From	1891. Bbls.	1892. Bbls.	1893. Bbls.	1894. Bbis,
New York	4,128,360	6,084,264	6,448,931	6,292,106
Boston	1,558,878	2,090,720	1,855,471	2,103,422
Philadelphia	1,156,342	1,843,647	1,376,434	1,277,777
Baltimore	2,708,715	8,661,628	3,331,374	2,943,562
New Orleans	52,015	226,432	117,878	133,075
San Francisco	1,225,187	1,078,256	863,548	756,287
Chicago	16,632	1,795	2,300	4,490
Detroit	79,981	184,526	184,135	255,129
Duluth and Superior	182,512	207,826	348,249	282,748
Huron	42,990	116,358	42,412	132,249
Key West	20,331	104,652	45,691	61,466
Portland	31,042	11,045	55,690	60,955
Puget Sound	134,805	166,816	178,443	328 ,871
Richmond	88,849	25,241	20,416	4,536
Willamette	378, 123	879,982	359,466	803,888
New Port News	863,662	912,619	.843.5 3 7	673,265
Other Points	415,278	363,416	366,638	442,564
Total	13,023,692	17,408,718	16,440,608	16,056,390

RECEIPTS OF FLOUR AT VARIOUS CITIES.

	1894.	1898.	1892.	1891.	1890.
St. Louis	1,261,309	1,171,025	1,455,342	1,358,640	1,229,975
New York	7,741,464	8,190,495	7,766,780	6,122,489	5,635,385
Boston	3,263,359	3,194,772	8,287,339	2,886,867	2,494,671
Baltimore	3,818,083	8,867,985	3,055,458	8,099,339	3,369,831
Cincinnati	1,475,345	1,879,586	1,903,846	2,117,764	1,423,080
Milwaukee	2,209,408	1,873,166	2,685,858	2,537,278	2,401,235
Minneapolis	149,704		164,188	76,788	70,303
Toledo	890,195	604,224	789,656	1,818,489	103,008
Buffalo	11,488,580		9,746,120	7,093,840	6,245,580
Chicago	4,223,182	4,664,424	5,919,348	4,516,617	4,359,058
Philadelphia	8,791,824	8,823,535	8,457,514	2,221,063	2,164,422
New Orleans	756,068	766,252	842,064	652,873	640,818
Detroit	162,403	166,433	178,427	160,780	162,912
Peoria	268,400	814,800	198,825	173,525	123,845
San Francisco		1,120,487	1,388,101	1,470,597	
St. Paul	237,500	283,750	224,770	157,125	•••••
Montreal	857,761	795,286	986,888	1,153,421	978,843
Duluth and Superior	5,107,215	4,868,528	8,960,035	2,509,462	2,368,277
Cleveland	568,130	288,659	350,70 4	583,187	274,695
Indianapolis	158,868	127,648	127,776	110,260	

AMOUNT OF FLOUR MANUFACTURED IN VARIOUS CITIES.

	1894.	1893.	1893.
	Bbls.	Bbls.	Bbls.
Minneapolis	9,400,535	9,377,635	9,750,470
St. Louis	1,656,645	1,669,038	1,623,871
Baltimore	420,373	481,360	499,989
St. Paul		95,000	165,000
Philadelphia	240,000	240,000	240,000
Milwaukee		1,850,823	2,117,000
Buffalo	1,500,000	1,600,000	780,000
Toledo	869,500	750,000	589,900
Detroit	287,000	348,500	839,000
Chicago	444,000	455,460	542,900
Duluth and Superior	2,946,292	2,087,793	1,058,811
Kansas City	725,390	420,481	275,750
Peoria	120,000	127,521	165,000
Cincinnati	335,821	304,575	215,312
Cleveland	402,000	507,215	425,000
Indianapolis		670,106	689,743

FLOUR INSPECTION.

Report of Flour Inspected by the Merchants' Exchange Board of Flour Inspectors.

	1894. Bbis.	1893. Bbls.	189 2. Bbls.
January	12.647	24,841	29,762
February	19.747	27,083	89,565
March	21,112	22,978	41,808
April	18,229	26,834	37,298
May	19,785	27,655	30,160
June	20,971	21,454	80,777
July	15.784	24,701	85,437
August	27,906	18,767	55,310
September	12,630	18.047	47,489
October	18,944	23,035	48,048
November	10,299	19.747	30,540
December	8,392	16,813	30,209
Total bbls	201,896	270,905	450,968

FLOUR GRADED DURING 1894.

6,759 bbls. Patent. 30 bbls. Fancy. 26,930 "Extra Fancy. 850 "Choice.

VICTOR GOETZ, President.

WEEKLY PRICES OF ST. LOUIS WINTER WHEAT FLOUR FOR 1894.

	1894.	Patents,	Extra Fancy.	Fancy.	Choice,
January	6	S 00@3 10	2 70@2 75	2 20@2 35	1 90@2 6
"	18	2 953 10	2 652 75	2 202 35	1 902 0
"	20	2 903 10	2 502 70	2 202 35	1 9020
	27	2 903 10	2 602 70	2 202 35	1 909
February	3	2 903 10	2 602 70	2 202 35	1 902
16	10	2 853 00	2 552 65	2 202 30	1 90 .2 (
11	17 24	2 802 95 2 803 00	2 502 60 2 502 60	2 202 30	1 902
farch .	8	2 903 00	2 502 60 2 552 65	2 202 30	1 902
F#1011	10	2 903 00	2 552 65	2 202 50	1 902
46	17	2 853 00	2 502 60	2 202 80	1 902
"	24	2 853 00	2 502 60	2 202 30	1 902
44	81	2 90 3 00	2 60 2 65	2 252 35	1 902
April	7	2 953 05	2 652 75	2 302 40	1 902
- "	14	2 858 00	2 552 65	2 252 35	1 902
"	21	2 838 00	2 55 .2 65	2 252 35	1 902
"	28	2 80.,2 95	2 502 60	2 202 30	1 902
fay "	5	2 802 95	2 502 60	2 202 30	1 902
	12	2 802 95	2 502 60	2 202 30	1 903
64	19	2 752 90	2 452 55	± 102 25	1 902
- "	26	2 752 85	2 452 50	2 102 25	1 902
lune	2	2 802 90	2 50 2 60	2 102 25	1 902
"	9	2 903 00	2 602 70	2 20 .2 80	2 002
	16	2 858 00	2 602 70	2 202 35	1 802
"	23	2 908 00	2 602 70	2 202 35	1 802
July	80	2 852 95 2 802 90	2 552 65	2 202 80	1 802
uiy	7 14	2 802 90 2 802 90	2 502 60 2 502 55	2 202 30	1 802 1 802
**	21	2 702 80	2 402 50	2 102 25	1 731
**	28	2 552 70	2 252 40	2 00 2 10	1 70. 1
August	4	2 552 70	2 252 35	2 00 2 10	1 701
	11	2 002 75	2 302 40	2 002 10	1 651
**	18	2 602 75	2 80 2 40	2 00 2 10	1 651
A1	25	2 60 . 2 75	2 802 40	2 002 10	1 751
september	1	2 50 2 65	2 252 35	2 002 10	1 751
- "	8	2 502 65	2 252 35	2 002 10	1 751
"	15	2 45 . 2 60	2 202 30	2 00 2 10	1 751
44	22	2 402 55	2 152 25	2 002 10	1 701
	29	2 402 55	2 152 20	2 002 10	1 701
October	6	2 402 55	2 152 20	2 002 10	1 70
"	18	2 402 55	2 152 20	2 002 10	1 70
46	20		2 152 20	2 002 10	1 701
	27	2 402 55 2 402 55	2 152 20 2 152 20	2 002 10 2 002 10	1 70 1 70
November	3 10	2 45 2 60		2 002 10 2 002 10	1 70
"	17	2 552 65	2 802 40	2 002 10	1 80
"	24	2 502 65	2 252 35	2 002 10	1 80
December	1	2 502 65	2 252 85	2 002 10	1 80
) cocmper	8	2 552 63		2 052 15	1 80
"	15	2 552 60		2 032 15	1 80
66	22	2 502 60		1 932 03	1 80
66	29	2 502 60		1 952 05	1 80

GRAIN.

The grain trade of St. Louis for the year 1894 shows a very considerable decline from former years for the reason that the States from which supplies are principally drawn have no surplus to ship, or what small amounts could be spared were needed in Western localities, where the crops of '94 were nearly if not quite total failures.

The supplies which are mostly handled from this point come from the Trans-Mississippi States, and when there is no surplus in these States the effect is felt more in this than any other primary market.

The receipts at St. Louis for the past five years were as follows:

RECEIPTS.

		1894.	1898.	1892.	1891.	1890.
	bushels		14,642,999	27.483,855	25,523,183	11,780,774
Corn,		28,546,945	88,509,405	32,030,030	21,530,940	45,003,681
Oats,	44		10,056,225	10,604,810	12,432,215	12,259,955
Rye, Barley,	"	0.000,400	583,799 1,986,746	1,199,158 2,691,249	1,149,490 2,108,546	501,054 2,794,880
Total	"	45,970,515	61,079,174	78,999,097	62,744,374	72,260,844

Including flour reduced to wheat the receipts would be as follows:

1894 -	Total	receipts	of Flor	ar and Wheat	51,646,405 bushels
1893	4.6	44 -	46	44	
1892	66	66	46		80,548,186 "
1891	*6	44	46		
1890	64	64	64	**	
1889	**	66	66		68,468,596 "
1888	66	44	66		
1887	66	46	44		
1886	44	44	46	4.4	

The relative position of the nine principal primary receiving points is shown by the following table:

RECEIPTS OF GRAIN FOR FOUR YEARS.

	1894-bush.	1893—bush.	1892—bush.	1891—bush.
Chicago	168,549,150	225,988,058	229,205,512	211,496,658
St. Louis	45,970,515	61,079,174	73,999,097	62,744,874
Minneapolis	64,106,240	67,092,810	83,084,080	66,174,725
Peoria	80,197,820	88,670,870	29,051,350	29,424,200
Kansas City	24,426,050	35,740,400	49,446,100	85,807,250
Milwaukee	19,659,990	35,099,398	86,511,311	27,887,817
Toledo	25,056,30 8	82,870,460	81,867,291	27,098,540
Duluth and Superior	85,675,959	83,914,990	46,980,494	41,260,850
Detroit	9,655,886	18,528,517	13,029,576	12,184,514

WHEAT.

The crop of 1893 was the smallest for several years, while the crop of 1894 was of more than average size and of excellent quality. From these two crops came the receipts of 1894, amounting to 10,003,242 bushels, the lightest receipts at this point for twenty years. The lightness of receipts is accounted for by the fact that the States west of the river had little or no wheat to spare, and, further, that the low prices prevailing resulted in a very considerable amount being fed to stock. The receipts from this source fell from 19,660,291 bushels in 1892 and 8,481,959 bushels in 1893 to but 4,894,554 bushels in 1894, while the receipts from other directions show a comparatively small decline.

Notwithstanding the low price prevailing, there was not the usual foreign demand, as Europe was supplied to a large extent from Russia, India and Argentine at even less prices than prevailed in this country.

The lowest price reached was on July 80th, when No. 2 Red sold at 47½ cents per bushel. The exports were 1,042,197 bushels via New Orleans and 407,197 bushels via the Atlantic Seaboard; while, 6,189,407 bushels were taken by city mills. The receipts at principal western points were as follows:

BECEIPTS OF WHEAT.

	1894, bush.	1893, bush.	1892, bush.
Minnespolis	55,000,610	57,890,460	72,727,000
Chicago	25,665,902	35,855,101	50,234,556
Duluth and Superior	82,225,769	32,910,398	46,660,572
St. Louis		14,642,999	27,483,855
Toledo		23,498,309	28,405,636
Kansas City	9,550,000	16,868,400	81,019,000
Milwauke		12,806,319	14,592,101
Detroit		8,810,454 2,525,000	8,209,085 4,866,000
St. Paul		2,020,000	2,000,000

The crop in the wheat producing states from which St. Louis receives her principal supply were as follows:

	1894, bush.	1893, bush.	1892, bush.
Missouri	23,853,920	15,287,552	24,834,000
Kansas		28,251,97 8	70,831,000
Nebraska		10,687,889	15,670,000
Tennessee	5,897,788	7,448,021	8,540,000
Kentucky	11,905,968	10,584,461	11,695,000
Indiana	43,644,064	85,579,404	89,885,000
Illinois	83,712,870	15,507,318	28,870,000
Iowa	10,787,400	6,749,224	7,257.000

Stocks at the close of the year in public and private elevators were 7,245,975 bushels.

CORN.

Receipts of Corn were 23,546,945 bushels against 33,809,405 in 1893. Again as with wheat the loss was almost entirely from the west from which direction 19,676,085 bushels were received in 1893 and but 10,700,080 bushels in 1894. The crops of Kansas and Nebraska were total failures in many parts of these States and Iowa raised only one-third of a crop. Missouri was the only State west of the river that produced a fair crop and this was only four-fifths of the usual yield.

The crop of the entire country was a short one, being 1,212,770,052 bushels, the smallest since 1881. Under these conditions values ruled high, being at times greater than wheat, consequently the movement for export from all points was considerably curtailed. The movement via the Mississippi river was 1,263,310 bushels, less than half the amount shipped in 1893 or in 1892—1,508,670 went to Europe via the Atlantic Seaboard and 430,385 bushels to Cuba via Gulf points. The bulk of the shipments went to the south for consumption; 3,181,037 bushels were taken by city mills for the manufacture of corn meel

The crop in the surplus States east of the river was of fair proportions, consequently receipts at points which obtain their supply therefrom, show a fair business.

The receipts at the primary markets during the year were as follows:

RECEIPTS OF CORN.

	1894. Bushels.	1893. Bushels.	1992. Bushels.	1891. Bushels.
Chicago	64,951,815	91,255,154	78,510,885	72,770,804 21,530,940
St. Louis	23,546,945	33,809,405	32,030,030	21,530,940
Peoria	13,870,170	11,851,020	11,523,200	11,650,400
Kansas City	10,938,600	14,546,000	13,657,100	10,571,600
Toledo	5,798,689	7,820,183	7,472,814	4,414,212
Detroit	1,602,610	1,787,881	1,320,583	1,177,692
Milwaukee	1,516,400	1,455,975	1,396,790	1,149,270
Cincinnati	10,744,781	6,684,547	4,844,680	5,786,336
Indiana polis		3,688,200	3,300,200	2 799,800

The crops of the corn surplus states for the past and previous years, as reported by the Department of Agriculture, are as follows:

	1894—Bush.	1893—Bush.	1892—Bush.	1891—Bush.
Ohio	71.978,737	64,487,266	83,858,000	94,092,000
Indiana	96,888,377	85,368 782	103,334,000	128,622,000
Illinois	169,121,491	160,550,470	165,327,000	284,880,000
Iowa		251,832,150	200,221,000	850,878,000
Missouri	116,011.654	158,197,715	152,489,000	208,210,000
Kansas		139,456,702	145,825,000	141.898.000
Nebraska		157.278,895	157,145,000	167,652,000
Total	590,992,521	1,017,171,980	1,008,194,000	1,816,227,000

OATS.

The oat crop of 1894 was an average one amounting to 662,036,928 bushels, The receipts at St. Louis were about the average, being 10,196,605 bushels. The bulk was received from the west and north. Shipments southward were 3,100,526 by rail and 536,775 bushels by river of which 34,662 bushels went to Cuba; 26,000 bushels were consumed by city mills in the manufacture of oat meal.

RYE

Receipts of rye were 140,285 bushels and shipments 120,086 bushels most of which went to the East.

BARLEY.

Receipts of barley were 2,083,438 bushels, a slight increase over 1893, most all of which was taken by city malsters and brewers. Receipts were mainly from Iowa, Minnesota and Wisconsin, only about 20,000 bushels being from Canada and practically none from the west. St. Louis holds a prominent place in the manufacture of beer as shown by the following table:

AMOUNT OF BEER MANUFACTURED IN ST. LOUIS.

1877	•••	•••	•••	•••			471,232	bbls., or	14,608,192 galls
1878	•••	•••	•••	•••	•••	•••	521,684		16,172,204 "
1879	•••	•••	•••	•••	•••	••	613,667	"	19,023.677 "
1880	•••	•••	•••	•••	•••		828,072	"	25,670,232 ''
1881	•••	•••	•••	•••	•••	•••	959,236	"	29,739,313 "
1882	•••	•••	•••	•••	•••	•••	1,069,715	"	33,661,165 "
1883	•••	•••	•••	•••	•••	•••	1,100,000	66 64	34,100,000 "
1884	•••	•••	•••	•••	•••	•••	1,122,265	" "	34,790,215 "
1885	•••	•••	•••	•••	•••	•••	1,086,032	"	33,666,992 "
1886	•••	•••	•••	•••	•••	•••	1,280,091	" "	39,682,821 "
1887	•••	•••	•••	•••	•••	•••	1,383,361	66 66	43,575,872 "
1888	•••	•••	•••	••••	•••		1,482,883	" "	46,710,815 "
1889	•••	•••	•••	•••	•••		1,546,587	"	48,717,490 ''
1890	•••	•••	•••	•••	•••	•••	1,856,883	66 61	58,4981,14 "
1891	•••	•••	•••	•••	•••	• - •	1,810,812		56,135,172 "
1892	•••	•••	•••	•••	•••	•••	1,961,449	"	60,814,919 "
1893	•••	•••	•••	•••	•••	•••	2 092,903	"	64 879 993 "
1894	•••	•••	•••		•••	•••	1,931,666		59,881,646 "

MONTHLY RECEIPTS OF FLOUR AND GRAIN FOR 1894.

Months.	Flour. Bbis.	Wheat. Bush	Corn. Bush.	Oats. Bush.	Rye. Bush.	Barley. Bush.
January	85,860	894,560	3,408,165	878.680	20,300	237,000
ebruary	88,920	192,478	1,829,565	548,905	16,800	144,000
March	128,536	284, 159	8,265,040	939,230	10,500	119,250
April	118,475	271,689	2,794,200	841,190	8,508	85,250
iay	104,285	184.674	8.071.745	1.053.880	8,083	12,000
une	108,198	209,147	2.015.685	551.570	1,958	
aly	89,740	8.848.308	1,610,590	733,440	8,308	42
August	125,843	2,331,038	666,860	1.081.060	8,458	987
eptember	99,387	1,183,852	332,475	1,106,250	24,318	127,556
ctober	152,905	555,420	848.745	1,021,870	7,907	548,549
ovember	88,486	582,992	940,085	653,610	7,000	857,854
December	81,285	186,509	1,618,710	542,470	18,200	501,000
y Wagon		328,478	600,000	800,000		
Total	1,261,309	10,003,242	28,546,915	10,196,605	140,285	2,088,488

MONTHLY SHIPMENTS OF FLOUR AND GRAIN FOR 1894.

MONTHS.	Flour. Bbls.	Wheat. Bush.	Corn. Bush.	Oats. Bush	Rye. Bush.	Barley. Bush.
January	152,817	857,029	8,019,841	448,801	80,147	4,788
February	160,731	403,189	1.888,134	356,935	10,291	9,972
March	260,103	418,140	3,218,787	444.331	11,724	16,409
April	193,427	599,846	2,845,351	574.332	4,954	2,873
May	191.955	206,893	2,462,578	486,251	5,850	28
June	170.578	128,031	2,203,008	306,296	948	
July	153,564	206,698	1,415,527	171,541	8,408	
August	227,240	185,939	683,576	260,707	6,285	117
September	171,067	225,790	121,748	176,958	6,417	5.324
October	204,730	15,541	89,812	247,607	7,883	12,817
November	168,678	270,118	152,624	164,197	12,678	10,494
December	118,498	121,956	59,788	272,358	19,456	16,054
Total	2,158,388	8,140,172	18,163,853	8,909,809	120,036	78,871

TOTAL RECEIPTS AND SHIPMENTS OF GRAIN, INCLUDING FLOUR REDUCED TO WHEAT, FOR TWENTY YEARS.

	Receipts.	Shipments
875	27,260,820	20,649,147
576	30,835,376	28,907,601
577	34,198,700	25,333,588
578	36,107,334	29,482,435
579	46.037.578	83,676,424
380	60,477,547	48,321,983
191	51.784.403	
81		39,509,218
82	54,693,141	41,540,103
8:8	51,983,494	87,632,949
84	52,776,832	41,227,380
85	52,579,425	88,833,580
255	42.918.800	27,690,878
87	48,748,562	36 003,822
88	51,195,121	38,402,167
89	68,406,596	16.232,700
90	77,795,232	65,155,187
91	68,835,754	51.350,319
09	80,548,136	53,545,976
Ort	66,348,786	51.487.600
93		
94	51.64 6,405	35,170,487

Since 1832, Flour is reduced to Wheat at four and one-half bushels to the barrel; previous to 1882, at five bushels.

TEARS.
9
SERTES
4
FOR
F GRAIN
9
SHIPMENTS
AMD
ECEIPTS

i i		Wheat	Wheat, bush.	Corm, 1	Corn, bushels.	Oats, bushels.	ashels.	Rye, b	bushels.	Barley	Barley, bush.
4		Receipts.	Receipts. Shipm'nts.	Receipts.	Receipts. Shipm'nts.		Receipts. Shipm'nta.	Receipts.	Receipts. Shipm'nts.	Receipts.	Receipts. Shipm'nts.
200			200						92.	790	997 70
1860		6,000,001 6,726,484	1 71 7 00 7	2,000,277	1,011,015	8,208,132 0,461,014	Blacast I	000 1000 000 000	110,047	757,600	72.12
1870		A 688 953	A38 Feb.	4 700 580	2 APT ABO	4 K10 K10	144 744	810 K	100.001	778.518	70.451
1871		7.311.010	1 048 539	6 020 734	4 460 840	4 850 000	9 191 500	77. X.S.	188.758	876.917	8 24 5
187.2		F.007.987	777 ×10	0.479.387	070 730	6.467.900	2 487 KO4	777.587	150.908	1.263,496	87,566
1873		6.185.038	1910 948	7,701 187	5.940.916	F. 350 958	8 915 906	356 540	906.65g	1,158,615	125,604
1874		107. 256 X	1 039 941	6 001 877	4 149 KEG	K 908 087	8 007 808	998 748	186 183	1.421.406	877.41R
1875		7,604,265	1 5 RN 458	6 710 988	8 FMS 974	5 008 850	9,777,005	875, 9(b)	184,960	1,171,887	146.230
37.8		S 1197 K74	0 030 000	15 040 000	10,000,01	8 600,000	00000	200	25,138	1 492 068	998 (BB)
1877		8 774 151	9,000,00	11 247 771	0 200 014	9,000,912	1,502,500 1,550,685	179 007	807.188	1 898 490	188.951
1876	:	1 9.15 491		97,000	100000	9100000	1,000,000	200,470	787 001	1 K17 909	007 770
1874	•	17 (100 980	0,000,000	12 980 696	0,006,112	0,505,270	1,05,001	118 700	190,190	1 981 607	960 499
1000	:	200,000,100	070,200,1	200000000000000000000000000000000000000	00,110,00	00000	020'+01'2	077.077	20,000	000 1000	18.139
1001		61262201Z	11.313,879	70.002.22	7/2/1 025	5.607,078	2,011,618	20,50	270,072	2001,000	197 791
1991		19,245.071	0,921,0,0	21,204,310	19,080,180	6 200.100	2000,222,000	907.60	10,40	27.114.9	100,00
7007		114,867	12,446,060	14,041,000	9 576,975	8,134,516	4,410,011	408,707	24,870	1,818,196	8
1000		10,000,01	6,430,760	20.001,450	15,180,819	6.453,757	8,047,559	200	200	200.00	180.00E
100		16,366,809	7,177,982	19.647 825	16,533,239	7,086,951	8,062,380	556,218	100.528	2 625,84	169,781
1885		. 10,60,677	2,332,600	26,114,782	20,491,416	7,388,520	8,630,829	726,798	686,640	8,017 862	210.840
1896		12,309,364	2 429,462	16,387,071	11,848,996	7,426.915	2.764 922	47,843	887,018	2,529,781	215,877
1887	•	. 14,510,315	6.238,268	16,576,886	13,841,172	9,768,545	8,780,729	226 726	175,353	2,963,192	20 20 20 20 20 20 20 20 20 20 20 20 20 2
1888		. 13,010,108	4,412,5/16	20,269,499	15,904.759	10,456,760	5,414,784	421,514	275,238	3,044,961	22,083
1880		13,810,591	5,351,141	34.299,781	30,049,187	11.347.340	6.808.877	679,384	809,078	8,070,807	352,178
1890		. 11,780,774	8,088.015	45,003,681	40,616,338	13.229,906	7.191 868	501,054	467,380	2,791,880	230,156
1891		25,723,183	14,977,215	21,530,940	14,881,003	12,432,215	7.772.858	1,149,490	1,089,408	2,108,516	173,668
		27,483,855	14,888,534	38,030,030	22,606,756	10,604.810	4,972,928	1,189,158	1,082,874	2,691,349	186,563
1983		14,642,999	7,8:16,684	33,809.4 5	29,056,427	10,0.6,226	4.084,276	583,799	286,388	1,968,746	123,618
1804		. 10,003,212	8,140,172	23,546,945	18,163,853	10,196,605	8,900,809	140,285	120,036	2,063,438	78,871
	STOCKS IN	STORE	AT THE CLOSE OF	OSE OF E	EACH YEAR.	Z	PUBLIC ELEVATORS AND	FORS AND	PRIVATE HANDS.	HANDS.	
YEAR.	Wheat, bu	Corn, bu.	Oats, bu.	Rye, bu.	Barley, bu.	YEAR.	Wheat bu.	Corn. bu.	Oats, bu.	Rye, bu.	Barley, bu
1875	772.888	41% FAIR	×70 68	ī	117.816	186	1	1 977 900	197,688	20.162	79.727
1876	510.956	508.078	154 202	20.854	199,696	288		1.783.987	639,820	81.446	110,960
1877	413.485	200,845	31.470	35.027	98.309	1887		1.068 980	1.230,638	8,526	107,826
1878	437,149	408,504	87,213	42.720	219,433	988		1,257,376	709,655	109,969	112,609
1879	1.238.258	1.879 896	187,122	25.804	165,689	1889		1,928,410	548,798	88,700	254,941
1880	1,962.717	1,616,843	271.440	68.214	75,144	1880	2 222,141	778 858	878,910	4,18	166,433
1881	877.203	9:14,076	162,466	91,941	161,838	1881			10/2	191'01	100.01
700	200,000	918,000	500,27	074.54	8/8°1[2007	7,040,000	20.00	51.017	200	54.357
1900	200.0	A18, 748	020.78	77.067	78,071	1801	7.945,975	1,755,978	750,856	4,190	84.418

WHEAT.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

REC	EIPTS.		Shipments.		
Months.	1893.	1894.	Months.	1898.	1894.
January February March April May June July August September Detober November December By Wagon	1,128,918 786,504 645,269 837,363 287,355 345,636 2,907,104 2,486,928 2,435,739 1,795,610 1,076,167 626,106 500,000	394,560 192,478 284,152 271,689 184,674 2.19,147 3,348,303 2,331,038 1,133,832 555,420 582,992 186 509 328,478	January February March April May. June July August September Ootober. November	699,533 887,963 666,542 600,251 518,383 1,006,590 989,224 864,818 468,186 260,543 770,880 131,821	867,025 402,185 418,144 599,846 206,886 128,031 205,696 185,935 225,796 15,541 270,118
Total bushels	14,642,999	10,008,242	Total bushels	7,836,684	8,140,17

SOURCES OF SUPPLY FOR THREE YEARS.

From	1892.	1898.	1894.
The West by rail and Missouri river The South by rail from west of Mississippi river The South by Mississippi river boats. The South by rail from east of Mississippi river. The Bast by rail and by Illinois river. The North and Northwest by rail and river. Wagons from near the city.	520,619 736,407 2,654,166 1,053,724 2,190,708	8,481,959 466,429 1,449,833 1,959,411 700,503 1,084,964 500,000	4,894,554 922,809 1,066,934 874,148 851,319 1,065,505 329,478
Total Receipts, bushels	27,483,855	14,642,999	10,003,242

DIRECTION OF SHIPMENTS FOR THREE YEARS.

Shipped to	1892.	1893.	1894.
Europe direct via Atlantic seaboard. Europe via New Orleans, by river The East by rail and Illinois and Ohio rivers The West by rail and Missouri river. The South by rail. The South by river (local). The North by rail and river	6,662,799 5,840,597 8,206 668,924	717,738 8,710,419 2,441,455 16,553 915,802	407,197 1,042,197 826,169 8,472 799,142 8,555 58,440
Total Shipments, bushels	14,883,584	7,886,684	3,140,172

^{*}A portion of this amount was transferred to barges at Belmont for export.

CORN.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECEIPTS.		Shipments.			
Months.	1898.	1894.	Months.	1893.	1894.
January February March April May June July August September October	4,153,920 4,012,190 3,997,655 2,381,915 2,183,705 3,189,175 2,062,185 1,843,665 1,790,945 1,974,685	3,408,165 2,829,565 3,265,040 2,794,280 3,071,745 2,015,685 1,610,590 666,860 832,475 393,745	January. February March April May June July August September October.	3,013,225 8,711,306 3,925,716 8,200,698 2,231,494 2,728,308 1,843,846 1,926,106 1,339,237 1,588,480	3,019,841 1,888,124 3,218,787 2,485,351 2,482,577 2,462,577 1,415,527 683,577 124,75 89,811
November	1,836,240 8,833,775 600,000	940,685 1,618,710 600,000	November December	1,411,755 2,7 3 6,184	152,62 59,78
Total bushels	83,809,405	28,546,945	Total bushels	29,656,427	18,163,85

SOURCES OF SUPPLY FOR THREE YEARS.

From	1892.	1893.	1894.
The West by rail and Missouri river. The South by rail from west of Mississippi river. The South by Mississippi river boats. The South by rail from east of Mississippi river. The East by rail and by Illinois river. The North and Northwest by rail and river. Wagons from near the city	179,925 15,200 35,400 907,580 10,522,570	19,676,085 9,875 5,790 3,500 880,000 13,134,155 600,000	10,700,030 470,445 42,435 66,320 2,238,20 9,429,435 600,00
Total Receipts, bushels	82,080,080	38,809,405	23,546,945

DIRECTION OF SHIPMENTS FOR THREE YEARS.

SHIPPED TO	1893.	1893.	1894.
Europe via Atlantic seaboard	1,347,858	3,872,232	1,508,679
Lurope via New Orleans	5,763,187	3,293,808	1,263,310
Canada	19,480	9,875	3,53
Cuba and Mexico	139,732	580.714	430.38
Eastern points by rail	6.994.889	8,039,123	1,565,48
*Southern points by rail	7,849,252	13.227.951	12,532,15
Southern points by river	3 3,172	449,880	815,96
Local points	189,186	183,839	16,34
Total Shipments, bushels	22,606,756	29,656,427	18,163,85

^{*} A part of this amount was transferred to barges at Belmont for export.

OATS.

WONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

2.1	CEIPTS.		SHIP	MENTS.	
Months.	1393.	1894	Months.	1895.	1894.
January February March April May June June Juny Angnst September October November December By Wagon.	506,200 940,800 601,845 984,975 710,895 625,680 835,295 1,056,290 1,255,460 625,120 757,900	878,630 548,905 989,280 841,190 1,068,680 561,570 738,440 1,106,250 1,106,250 1,021,370 633,610 542,470 300,000	January February March April May June July August September October. November December	688,156 301,585 854,196 438,123 438,123 380,214 142,967 142,967 296,856 514,097 399,268 372,645	448, 801 886, 985 444, 831 874, 382 486, 261 806, 296 171, 541 260, 707 176, 968 247, 607 272, 883
Total bushels	. 10,056,225	10,196,605	Total bushels	4,084,276	8,909,808

SOURCES OF SUPPLY FOR THREE YEARS.

FROM	1894.	1803.	1892.
The West by rail and Missouri River. The South by rail from West of Mississippi River The South by Mississippi River Boats. The South by rail from East of Mississippi River The East by rail and Illinois River. The North by rail and river. Wagons near the city.	2,848,210 109,460 585 16,715 2,654,645 4,271,990 300,000	240 11,280 871,915 4,232,930 300,000	5,291,506 62,340 800 28,010 477,375 4,849,780 400,000
Total Receipts, bushels	10,196,603	10,056,225	10,604,810

DIRECTION OF SHIPMENTS.

To The West	1894. 97,721
The South by river	536,775 172,127
Local points. Total shipments, bushels	-

Of the shipments East by rail, 1,570 bushels went to Holland. Of the shipments South by rail, 33,092 bushels went to Cuba.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RYE.

RECI	EIPTS.		SHIPM	ENTS.	
Months.	1893.	1894.	Months.	1898.	1894.
January February March April May June July August September October November December	189,300 101,500 78,500 56,981 30,836 10,088 6,894 16,100 13,327 37,100 43,593 54,600	20,300 16,800 10,500 8,808 8,033 1,968 8,308 8,458 24,813 7,907 7,600 18,200	January February March April May June July August September October November December	115,482 122,496 68,034 81,069 35,816 7,187 9,505 4,678 15,194 27,638 48,837 50,394	80, 147 10, 291 11, 724 4, 965 5, 850 8, 400 6, 283 6, 411 7, 883 12, 673 19, 450
Total bushels	583,799	140, 285	Total bushels	586,328	120,08

SOURCES OF SUPPLY FOR THREE YEARS.

From	1894.	1893,	1892.
The West by rail and Missouri river	44,465	502,600	1,026,430 700
The South by Mississippi art of Mississippi in the South by Mississippi art of Mississippi wirey	175	81 1,445	63
The West by rail and Missouri river	45,887 50,259	79,678	1,521 160,439
Total Receipts, bushels	140,285	583,799	1,189,153

BARLEY.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECE	IPTS.		SHII	MENTS.	
Months.	1893,	1894.	Months.	1894.	1893.
January	206,850	237,000	January	26,281	4,788
February	155,250 288,500	144,000 119,250	February.	22,775 27,167	9,972 16,409
April	18,000	85,250	March		2,878
May	7,500	12,000	May		2,0,0
June	1,500		June	86	
July	1,500	49	July		
August	869	937	August	238	117
September	85.628	127,556	September	778	5,824
October	493,640	548,549	October		12,817
November	510,259	857,854	November		10,494
December	817,950	501,000	December	2,025	16,054
Total bushels	1,986,746	2,063,438	Total bushels	122,618	78,871

SOURCES OF SUPPLY FOR THREE YEARS.

FROM	1892.	1898.	1891.
The West by rail and Missouri River The South by rail from West of Mississippi River The South by Mississippi River Boats The South by rail from East of Mississippi River The East by rail and Illinois River The North by rail and river	521,892 	217,509 8,000 518 119 827,750 987,850	64,694 117 960 1,478,417 544,250
Total Receipts, bushels	2,691,249	1,986,746	2,063,438

No Canada barley received in 1863.

**Including 38,232 bushels of Canada Barley.

§ " 29,851 " " " "

20,000 bushels Canada Barley received in 1894.

DAILY CASH PRICES OF NUMBER 2 GRAIN DURING 1894.

DATE.	WHEAT.	CORN.	OATS.	RYE.
AN. 2	FR32 @ FR72	31% @ 31%	2714 @ 2714 b.	46½ @ 48 h.
8	56% @ 56% 57%	31¼ @ 31¼ 82 82¼	27 % @ 27 % b. 27 % 28 b.	47 pid
1	583 583	1 X2 X X2 X	28 28½ b.	46 bid
5	58%	32 4	28 bid	46 bid
6	59	52%	28 bid	46% bid
8	59 5934 60 6034	83	28¾ 28¾ bid	46 bid
9	60 60%	38 33 4	28% bid	47 bid
10	K93/2 K94/2	33 33 4 33 32 7 ₈	29 btd	46
6	58% 57%	83 32½ 83	28½ bid 29	46% 46% nom.
12	57% 57%	83 321/4	28 bid	45 bid
15	5614	32 32 14	27% bid	20 D.G.
16	563	1 2012 3014	27% 28 b.	45 bid
17	5612	391/ 8/1	27¾ 28 b.	44 bid
18	56%	32 × 32 ×	1 984/	47 bid
19	563	32% 38	28 2 28 % b.	45 bid
20	56%	83 3314	28% DIG	46 bid
11. 12	5712	83 83 4	28 bid	48 47 bid
25	56% 56%	32% 38%	281/2 29 293/2	47 bid 48 bid
24	56 56 56%	38 33 14	30 asked	48 bid 47 bid
30	56 56% 56	38 ¼ 33 ¼ 33 ¼	29 asked	48 bid
97	55% 56	32 % 33	28% asked	48 bid
29	5.6	82% 33	28%	45 bid
30	56%	83 % 33 %	28½ 28½ b. 28½ nom.	48 bid
27	oom nom.	33 %	28½ nom.	48 nom.
EB. 1	56% 56%	33 1 83 7	2834 2934 b.	49
2	56 %	33 % 38 %	28%	46 47 b
5	56%	83% 83%	28 kg 28 kg b.	48 bid 49
6	55 55 3 6	32 4 33 32 4 32 4	28 1 28 3	49 nom,
7	55 557s	33	28% 28%	49 nom.
8	54% 58%	83 14 33 14	28% bid	49 nom.
10	54% 58% 53% 58	007/ XQ	28 bid	49
12	5234 6134	82 1/4 33	281/4	p. t. 🔗 49
18	52% 53%	32% 33	28½ bid	49 nom.
2	53% 53%	3334	28½ 28½ b.	55 56 b
15	53 52%	82% 38	28½ bid	52 bid
16	51% 52 53% bid	32 % 33 % 33 %	29 29 6 b. 28% 29 b.	53 49 50 n
17	58% bid 53 53%	83%	29 29% b.	50 bid
13	58% 53%	33 8314	29 29% b. 28% 28% b.	49 nom.
21	54% 54%	83 % 88	29%	45 bid
23	554C 553C	83%	29 30 b.	4734 48 D
24	RK KAL	32 1/4 32 1/4	29 bid	48¥ bid
296	54% 54%	821/4 821/4	291/2	46 bid
27	54 ¾	32 % 32 %	28% bid	46 47
28	04%	82 1 83	29	45 47 b 47 bid
AR. 1	55 ½ 54 ¾ 55 ½ 55	33 33 33¼	29 ¼ 29 ¼	47 bid 48
2	55 % 55 54 % 54 %	38 38¾ 32¼ 32¾	291/2	48 bid
K	54%	RR14 RR34	80 2 80%	47 bid
8	541/4	82 % 83 %	80	47 47%
7	55 %	83% 34%	30%	<u>.</u> 48
8	55 54%	34 34%	l si bid	48 bid
9	54%	83% 84	81% nom. 81% bid	474
10	51% 54%	84% 84% 84%	81% bid	49 bid
27	54 53¾ 54	84 % 84%	31½ bid 81 31½ b.	47 bid 47 47% }
18	53% 53%	84% 84%	31 31% b.	47 48
18	53% 53% 58%	34 34	31 bid	
18	581/2	84	81 bid	47 bid 50 50 nom.
17	53 %	83% 34%	30 30% b.	50 nom.
19	58	83% 34% 83% 84	31 bid	47 bia
15	581/4	34	81½ 81¾ b.	49 bid
21	88¥ nom	34%	1 81 bid 1	50
AA	5334	84 34 84 34	81% bid	50 nom.
24	52%	34 34 %	31 bid	50 bid
26 27	58%	84% 84% 84% 84%	81% seller	48% bid
27	53% 53%	84% 84%	80% 31 b.	50 bid 48 bid
28	56	84%	82 bid 31 bid	50 bid
29	55% 55%	84%	31 bid 31% bid	55 nom.
30 81	56¾ 56 55¾	84% 84% 84% 84%	81 bid	55 nom. 50 bid
PRILS	55% 56	944	31 asked	50 bid
8	55% 56 56% 56%	34½ 84½ 84¾	31 asked	50 bid
0	VV/E UV/E	1 J1/2 V1/4	,	

THE CITY OF ST. LOUIS.

DAILY CASH PRICES OF No. 2 GRAIN DURING 1894—Continued.

DATE.	WH	EAT.	CO	RN.	OA	T8.	1	RYE.
APRILA	57% (a 88	85%@	951/	801//	g32¾	51	bid
0	58	bid	85	35⅓ 85⅓ 85¾	32	nom.	50	@ 50% b
6. 7 9. 10. 11. 12. 13. 14. 16. 17. 18. 19. 20. 21. 22. 24. 4	60		35%	85%	8814	bid	50	@ 50% b
Ī	5834		35		31 % 82 % 82 %	bid	50 50	bid
9	58		85%		82%	bid .	50	bid
10	56%	57	85¾ 35¾	36	82 1/4	bid	50	bid
13	55%	55¾ 54¼	35 ¾	3 6	32 ¾	32% b 33% b	51	
18	54	54 🔏	25¥	86	33	33 🗶 b	51	nom.
14	55		86	86%	821	83 b	52	þid
16	55		86	361/8	88%	34 b	52	bid
17	54%	54%	36		88	88 % b	52	
18	5534		36 % 36 %	86%	3314	83 % b	52 54	58
19	64%		9078	36%	831	bid	54	54⅓ b bid
20	5434 5434	55	86½ 86½	36%	83 1 4 33 1 4	88⅓ b bid	54	BRL/
21	541/4	bid	86%	87	331/4	asked	58	58% 58% b bid
23	54	0.4	37%	38	88	2346 b	50	bid
24	5834	53%	97 1/	871/2	84	33¼ b asked	53	2.4
	53%	54	87 %	87%	833	841/4 b	51	
26	53⅓∡	5834	87 %	/2	831/4	bld	51	nom.
27	531/4	8834	8734	i	83½ 83¾	bid	. 51	nom.
26	58 🔏	· -	36%	i	33 %	bid	59	
AY 1	58.4	53%	3634	1	33%	34 ⅓ b	52	nom.
	53%	53%	36 1/4	871/4	33¾ 88¾			
3 4 5 7 8 9 10 11 12 14 15 16	533%	54	87	37% 37%	84	34⅓ b	l	
*********	54	nom.	87%	37 1/4	85%		50	bid
*****	54% 54%	54% bid	88		36	89	51	bЕ
" ······	54 1/2	bid	37% 87% 87%	38	36		52	
8	05 %	nom.	8734		85%		48	
9	53 14	nom.	8734	į	86		48	nom.
10	5834	53%	87% 87%		36%	bid	48	bid
11	5332	581/2 531/2	80176	bid	87 87	bid 87‰b	50 50	bid
12	53 523≰	5234	907g	bid	981/	bid	50	nom. pid
14	52	02.76	38½ 88½ 87½	8734	86% 86%	87		
15	52		87%	0174	85%	bid	50	bid
16	511	52	87	37¾	36	Diu	~	D IQ
17.	51%	51 n	36%	0.74	8512	36 b		• • • • • • • • • • • • • • • • • • • •
18	50 3	50	87	8734	85 1/ 36 1/ 35 1/	bid		
19	52	nom.	87 % 87 % 87 %	87% 87%	8516	85% b	::	
21	52		871/4	.,,	86	85% b 86% b		
22 28	51 1/4		8734		8634	bid		
24	51 ½ 51 ½	bid	37 1/4	87 %	36⅓	37 b	٠	
24 25 25 26 28 29 81	52	bid	87 % 86 %	87% I	38	asked	١	
28	51 34 50 34	52	86%	87	86%	86% b	45	bld
28	50%	51%	8634	86%	86	bid	44	bid
29	50%		86%	86¾ 85¼	86		44	
81	501/4	51%	86%	85 1/2	36%		46	
RE 1	52 X		36 %	35%	36 ₃	askęd	1 ::	
5	51	ایدا	85%	85%	851/4	86 b	44	bid
4	51	bid	85 % 85 %	351/4	86	bid	45	48 b
5	51 % 52 %	E01/	36 %	86	87 #8	87) 88) 4	46	bid
6	52 × 58	52% 58%	37 37	87%	901/	89 b	48	bid
7	54%	3072	871/4	87%	38¾ 89¾	99 1)	51	DIG
8	56%	nom.	881/8	8834	41	bid	52	bid
9	56	mon.	87 %	W/4	881/	bid	58	bid
8	55	55 ½	RK T		881/ 891/	bid	58 52	bià
12	55 57	00/2	88 89%	89%	40	bid	52	bid
13	56	nom.	89 %	40	40	bid	52	bld
14	5534		391	nom.	42	bid	52	bid
15	5434	ſ	39%		43	bid	52	16 58 n.
16	54		883≼		45	bid		
18	54 57%	nom.	8914	89 1/4 89 3/4	46	bid		
20	56. X		89%	89%	46	50 b	• • •	• • • • • • • • •
21	57	57 %	40	-	50	bid	52	
16. 18. 19. 20. 21.	561/4	57% bid	40%	.	49	nom.	52	bid
92	56%	56%	89% 89%		45	bid	58 53	
£	551/4		89%	40	42	bid	53	nom.
26	5736 5636		40	49	42%	asked	58	2.4.3
97	56%	57 %	40	41%	41	þid	50	bid
28	85%		41	400.	41 1/4 48 1/4	bid	50.	% bid
	55% 54%	· 55%	40%	40%	45%	bid	j	⊮ bid
80	04%		41	bid	40	bid	50 50	% bid ∖
TLY 2	85% 85%	-	41	41 % 41 %	41 40	bid bid	51	bid \
**********	W/8		, T.	21.7	1 20	DIG.	, ,,	DIG

DAILY CASH PRICES OF No. 2 GRAIN DURING 1894—Continued

		1	l	<u> </u>
JULY 5	58%@	41 nom.	43 bid	581/4
JULY 5	58% 58%	41 @ 41%	40 bid	53¼ nom.
7	58%	41	88 bid	51 bid
10	54 % 54 %	41% 41%	45 ask 41 ask	51 bid 51 bid
11	55 X	41%	45 ask	50 bid
12	54	49	\$8 nom.	50 50%b
18	53	41%	32 bid	51 bid
14	5214 5214	41 % 40 %	31	50
16	52	89% 40	29 30 bid	50
17	51%	40% 40% 40% 40%	81 ¼ 31 ¼ 81 ½	49
18	51 50% 50%	40% 40% 89%	31 1/2 81 1/2 29 30 bid	46 43 43 ⅓n.
90	50%	89% 89%	2934 00 010	43
21	50% 49% 48%	89% 39	29¼ 28½ bid	44
23	48%	891/4	98 961	44 asked
24	4834	40% 41%	27 % 27 % 27 % 27 % 27 %	42
25	48% 48%	40% 41	27 1/2 27%	40 41 bid
26	47% 47%	41	27%	401/4
27	2176 4732	42% 42% 41% 42%	28 bid 28 27%	41 40%
80	47% 47% 47% 47% 47%	41% 42% 42% 43% 44	28 27 X 28	40%
81	47% 47%	43% 44	28% 28%	40
24	47%	44% 45%	2834	40 40%
2	49	47% 47% 47% 48%	1 901/2 1	41
8	48% 49	47% 48%	29 % 29 % 80 % 80 % 82 %	41 42 bid
4	48% 48% 49% 49%	48	2914	45
6	49 % 49 % 51 % 51 % 52 52 %	50 50%	80% 80%	44
7	51% 51% 52 52%	56% bid 55%	32 ask	47 bid
2	52% 52%	RG.	32½ 82	50 58 50 bid 52 1/2 bid
10	5214 5234 5134 5234	551/4 541/4 513/4	31%	50 bid
11	52 52%	541/4	l 81 estr l	52⅓ bid
18	50 tc 50 tc	51%	29% 80% 31	50 D1a
14	50% 51%	541/2	80% 31	50 53
15	50% 51% 52 52% 51 51%	55 55%	31	524
16	51 51%	54 bid 54 53%	80% 80% 80% 80% % b	50 bid 50 bid
17	50% 51% 50% 50%	54 53% 52	801/ 1/5	50 bid
19	50% 50% 51% 51% 51% 51% 51% 51% 51% 51%	RYSC RAIC	80% % b 31 bid	£1 bid
21	51% 51%	54% 54% 55 54% 58%	X1 ask	50 52
22	51% 51%	54% 55	81%	ROLL BOLL
28	51% 51% 51% 51% 51% 52	54%	31% 81% \$2% b 80% bid 80%	53
24	50% 51	58%	80% bid	52 bid
25	50% 51% 50% 51%	08% 08	80%	55
27	50% 51% 50% 50%	58 52 5934	80½ bid	58
25	50% 50% 49% 50	52 0374	80% 29% 80 29% 30 30% 80% 80%	58 52⅓
80	KO KO%	52	29% 30	59 % 53
81	50% 50%	1 58	80% 80%	bid 68
SEPT. 1	K∩% 40%	581/4 54	80%	52
4	50 50 <i>3</i> 6	R1	80% DIG 1	54 bid
5	50% 50%	54% bid	80% 81 b	54% 56
<u>6</u>	50% 50% 50% 61	55%	80% 81 b	56
7	50% 51 50% 50%	57 nom. 55%	80% bid 80% % b	58 54%b 55 56b
15	50% 51%	56	81	55% 56b
11	#04/ #0\$/	56% 56	81	57% bid
12	51 5116	56	80% 81 b	SRL Rt
18	50% 50%. 50% 50%	56 56 55	80% 81 b 80% 81	58% E t 58 bid
14	50% 50%	55	i 81 - 1	61 E t
15	50 50%	55	80% 81 b 80% 81 b	58 bid
17	50 50%	54% 55%	30% 31 b	57% sel
18	50 50% 49% 50% 50 50%	54% 55% 54% 55 55	81 80% 81 b	48
19	48% 49%	5412	1 40 ft 1 40 f	49 E t
21	48% 49%	MIZ	29% 80% b	48 p.t I 49% Et
92	49 49%	54% 54% 58%	2934 80	48 p.tl 49% Et 49% 50 b
21	148/ 10	1. 53%	29% % b	50 51b
26	4.1 103	52%	29% % b 29% % b	50 bid
26 96 27	49% 48% 48% 48% 48% 48%	5214 58	30% 29% 30% b 29% 30 29% % b 29% % b 29% % b 29% 29%	49 Hd
27	48% 48%	59	98%	48 bid 48
38	47% 48%	59	29 29 X 29 29 X 28 29 X	48
29	45 <i>2</i> 4 45%	51 53 49% 50% 49% 49%	29 29½ 28¾ 29½ 29¼ sel	48 bid 48 46% 50 sel
Oct. 1	48% 48% 48% 48%			

MAILY CASH PRICES OF No. 2 GRAIN DURING 1893—Continued

DATE.	WHI	CAT.	co	RN.	OA	тв.	RY	E.
Q 07. 3	48% (a.	50 (a bid	9936	a 80%	4714	3 48 bid
5	4914	49%	51	g Dia	80 "	.	50	bid
6	491		51	bid	2914	80 Ъ	50	bid
§ 9 10	49%	49%	58		29 % 29 %		50 51 b	id E tri
9	48%	4914	51%	52	29½ 28¾		48	49
10	4814	49%	51		28%	29% b 29% b 29% b	51	E trì
11	48 14	49	50		28 % 28 %	29% b	51	bid
10	48 % 48 %	481/2	60	4814	28%	29% D	51	bid
15	48		49	172/	29%	29 X b	81 60¥	non
16	48	491/	47% 46%	47% 46%	2978	2876 0	50 Zs	bid
16	48	48% 48% 48% 48%	46%	30/6	28%	sel	50	E tri
18	48.4	48%	4634	47	29	50.	5014	
19	4814	4814	46%		281/4	29 b	50%	80
20 i	4912		46% 47%		28% 28%	29 🛠 b	49	bid
22 23 34	4814	49	46%	48% 47%	28%	29 b	47	
23	481/2	48%	46	47%	29		47	
25	48%		46%		2814	29 X b	48	bid
25	48	4814	46%		28.3	29 b	48 50	bid bid
27	48%	49	46%	1/ b	29 29	bid	90	Die
29	AR	4814	48	¥ b	2914	Did	48	bid
30	48 ×	4812	48		28%	29 b	52	٥.,
30 81 Nov. 1	48%	48% 48% 48%	48		2.134		49	se
Nov. 1	50%	48%	483/	48%	29 % 28 %		48	bld
2	491/	/•	48%		28%	29¼ b	50	nom
3	49 14 49 34		48% 48% 47% 46%	4814	29⅓	bid	49 49	bid
5	49%		47%	46%	291/4	bid	49	_bid
7	5034		46%	46	30		50	E tri
9 10 12 14	501		45% 45%		29	29 🛠 b	50 50	bic
10	51	51¾ 51¾ 51¾	453/	45% 45%	29	bid	51	bić E tri
12	51 51 %	0176	45%	40%	29% 80	1	50	T tri
12	51%	01/8	45%		2934	80 ¥ b	50	non
48	52	52%	45%	46	80	2014 I	50 50	non
18	52	5234	46%	46%	8014	80 % b	RΛ	non
16 17 19 20	52	52 % 52 % 52 %	46%		80	80% b	50 51 % 52 % 52 %	
17	52% 52% 51%	52%	45%	45% 45% 45%	30%	81 % 81 bid	51 %	E tri
20.	58 ×		45%	45%	80	81 bid	52%	68% t
21	51%		45%	45%	30	80½ b 81 bid	52%	bid
	51%	51% 50%	45		80	81 prg	••••	• • • • • • •
23	50¾ 50¾	50%	45%		80¾ 30	bid	52	bid
24	50 7 ₃		44% 44%		80	81 bid		bid
26.	50% 50% 51%		1 44		29%	bid	51 51	bid
27	51%		44% 44%		80	80% b	51	non
	51 %		44.3		80	80% b	51	non
C. 1	59	52 % 52 % 58 %	14%	45	80%	bid	51	bid
**	52%	52 %	45%	45%	81		50	bid
	58 1	88%	46%	451/4	80%	81	50	bid
************	58% 58% 58%	53 1	45% 45% 45% 45%	4==+	80% 80%		51	bid
6	D8 X	891/	45%	45%	80%	bid	52	bid
7	52 X 52 X 52 X 52 X	58½ 58½ 58 b	453/	46	80% 80%	30% b	51 521⁄2	bid bid
8	NO 12	08 h	162	45%	80%	bid "	54	nom
10	521/	53	45%	10 A	80%	804 h	53	пош
11	53%	58	45%	46	80%	80% b	58	non
13	51X		461	46%	8036	80%	53	asked
14	53	5214	46% 46% 46%		3014	1	53	bid
16	52%		46%		801/4 801/4	bid	58	E tri
17	521	% n	46%	46%	80%	i	58 58 53	nom
18	52%	% n 50% 52%	46	46%	81	i	53	E tri
19	52×	05%	45%	46% 46% 45% 44% 44%	30	20 ъ	58	nom
20.	53	52 X	44%	142	29% 29%	30 b	58 891/	non
21	52		117	27.76	29%	80 b	821/2 52	58 n bid
23	51 1/2 593		44%	43%	80	Pid .	92	DIC
25	51 %	52	1 4-272	43	90	30 ×	50	bic
27	82	-	423%		293/	30,0	51	bid
27	51%		42%	43	29% 19%	29% b	51	bid
31	51% 51% 51%	% n 82%	42%	•	801/4		51	bid
			42%		2932	30 ¼ b	51	bid

DAILY RANGE DURING JANUARY, ON CASH NO. 2 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND ON FUTURE OATS.

		A	WHEAT.				CORN.			0	OATS.
1881	No. 2	JAN.	MAY.	JULY.	No. 2.	JAN.	FEB.	MAY.	JULY.	M.	MAY.
	'					١ ١		(:
P4 00	56% @ 56% 57%	57 6 56% 57% b id	4 62% @ 62%		31% @ 81% 32%	31 % @ 51 % 32 % 32 % 32 % 32 % 32 % 32 % 32 % 3		* * * * * * * * * * * * * * * * * * *		2 2	<u> </u>
	583 583	28.5	82%	3. 7.	%; %	32% 32%	•	27		₩. 24.	piq
333	* **		** ***	55. Set Did		%% %%	33% DIG	88 %.74		2 20 24 74	bid
80	_	25	83 ×	55.77	,	33		38		2	
	60% 50%	35 %%	8 2 %7	5.6 5.6 7.	88	######################################		स्टब्स १८५५		5 5	
	. X	28%	3,		2	88		. 74 . 74		302	piq
12	×	21%	83%			33		8	3 8	30 5	Piq.
	57 X 57 X			<u>بر</u>	33		_	<u>ج</u>	35.1	9	8
15.	282 272	28.72 72.72		62× 62×	 20 20 20 20			**************************************	88 8 74		3
	, X9	7,96			32	•	_	٠ <u>-</u>	35. 		pid
136	×2.	25 24 24 24 24 24 24 24 24 24 24 24 24 24		62% nom	% 88 88	32% bid	33 % 83% 33	ند م	35 % nom	 8 8	P 7
20	79 <u>2</u>	3 3		25.2	8 24 74		_	۲ <u>۲</u> ۲	22.		PA
223	57.X 503.7				88	•		8			piq
32	· ·	38	* X	piq ::19	88	•		5 kg			piq
25	56 56%	2	8	%19	•	_	_		98		30%
88			88 %	, 61% 61%	33 34 34		- '	2	22.72 22.72 22.72 23.72 24.72		pid
60	8	98	2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 3.2 3.2	7 2 2	88			2.56	35% nom		piq
8	X9X	_	61 %	62%	8	_	_	83.7.	85%	_	
81	26% nom	78	% 8	61% bld		_	8 2_		25.5	_	nom
			_	_				_		_	1

DAILY RANGE DURING FEBRUARY, ON CASH NO. 2 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND ON FUTURE OATS.

100		WB	WHEAT.				CORN.			OATS.
1001	No. 9.	FEB.	MAY.	JULY.	No 2.	FEB.	MARCH.	MAY.	JULY.	MAY.
1	X99 @ 199	10u 19	0	61% @	Ø 337	(9)	34 @ asked	(3)	35% @	30%
2 2 2	390	0	×.	% F K 19	8				3	2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
	20%		 	2 2	3 8	14	2		60%	200
			20%	. X	ž	non	, :		*	8
60	:8	2	56 %				器		35 35 1	piq %0%
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DAILY RANGE DURING JULY ON CASH No. 2 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND

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ON FUTURE OATS.

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DAILY RANGE DURING SEPTEMBER ON CASH ON NO. 2 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND ON FUTURE OATS.

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DAILY RANGE DURING OCTOBER ON CASH NO. 9 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND ON FUTURE OATS.

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CORN.	oct. DEC.	asked 55 % 65 % 65 % 65 % 65 % 65 % 65 % 65
	CASH.	\$\$\$322832538\$
	MAY.	**************************************
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DAILT RANGE DURING NOVEMBER ON CASH NO. 2 WHEAT AND CORN, PRICES ON THE ACTIVE FUTURES, AND ON FUTURE OATS.

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ON FOTURE OATS.

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RECEIPTS OF FLOUR AND WHEAT AT ST. LOUIS BY CROPS; FLOUR REDUCED TO WHEAT AT FOUR AND ONE-HALF BUSHELS TO THE BARREL.

Year Ending June 30.	Flour, bbls.	Wheat, bush.	Flour and Wheat in bushels.	Total Wheat Crop of the U.S., in bushels.	Per cent. of Tota Crop marketed at St. Louis.
1887	1,006,448	13,221,688	17,750,681	457,218,000	3.88
888	984,021	18,416,972	17,845,(67	456,829,000	3.91
1889	921,366	12,960,809	17,106,956	414,868,000	4.12
1890	1,840,817	15,205,124	21,236,550	490,560,000	4.33
891	1,227,546	12,312,260	17,836,217	899,262,000	4.47
1892	1,431,990	26,998,228	83,442,183	611,780,000	5.46
893	1,397,408	26,013,638	82,301,974	515,949,000	6.26
1894	1,148,435	12,663,604	17,809,061	896,181,725	4.50

DOMESTIC EXPORTS OF FLOUR AND GRAIN FROM THE UNITED STATES FOR THE CALENDAR YEAR 1894,

As reported by Mr. Worthington C. Ford, Chief of Bureau of Statistics, Washington, D. C.

Customs Districts from which Exported.	Barley, bush.	Corn, bush.	Corn Meal, bbls.	Oats, bush.	Oat Meal, lbs.	Rye, bush.	Rye Flour bbls.	Wheat, bush.	When Flour bbls
New York Boston	• • • • • • • •	11,013,265 3,896,988	30,991	2,850	3,808,060			3,861,876	2,103,4
Philadelphia Baltimore New Orleans		7,768,377	1,509 17,155 214	46	2,443,880		Ī	4,204,412 8,448,448	1,277, 2,943.
San Francisco Chicago	2,101,931	802,706		65, 961	4.200	74		2,925,541 11,876,083 1,544,462	756.5
Detroit Duluth			l	880				1.650 996	255,1 164,2
Galveston Huron Key West		619,700 14,275	1,022	5,650	4,000			*********	132,2
Miami Newport News Norfolk		864,752 2,822,738	936		76,989			99,000 2,365,402	81,0 673,2
Oregon Portland		679,740	8		14,700			51,428 53,575 8,183	60,
Puget Sound Richmond Superior				. 				4,567,264 1,129,446	4,1
Williamette Other districts			104	4,674		i	l l	6,266,998	808,
Tot'l Exp. 1894 1893	5,713,399	55,143,918	259,611	7,129,985	11,891,411 7,889,204	763,796	2,408	72,523,389 108,377,569	16,440,
	2,585,318	77,471,179 30,691,851 86,817,220	274,104	4,972,790	14,546,806 10,788,971 20,550,382	7,956,816	5,143	125,518,441 129,638,934 49,271,580	13,023,
1889	1.070,567	81,278,006 83,773,756 83,579,072	333,987	2,529,361	17,676,481 4,761,932	1,045,895 168,020	4,907 2,148	5,610,978 9,531,915	10,450,
" 1887 " 1886	484,816 1,199,784	85,579,072 56,683,191	268,947	968,499	8,829,189 21,827,055	299,078 144,855	3,472 2,484	95,128,641 89,204,887	9,851,

RECEIPTS OF WHEAT AT ST. LOUIS.

YEAR.	August-Bush.	July-Bush.	TOTAL. TWO MONTHS. BUSH.
, 1894	2,381,038	3,848,303	5,679,341
1063	2.486.228	2,207,104	4,693,882
1892	6.610.977	8,276,424	9,887,401
l 891	5.194.505	8,627,926	8.822.481
1090	2.169.492	2,476,860	4,645,859
000	. 8.090.8974	2,830,065	5,410,95
988	4,021,192	2,111,895	6,132,58
867 OG#	3,094,627	4,419,464	7,514,09
886.	2,723,037	4,476,270	7,199,30
885	2,167,175	984,858	8, 152, 08
884	8,463,522	1,976,134	5,489,65
808	3,290,267	1,299,448	4,589,71
886 680	8,787,030	4,022,118	7,759,14
801	1,828,189	1,602,428	8,480,61
880	3,872,201	4,076,131	7,448,88
ATTA		2,900,949	5,879,77
879 878	2,810,020	1,746,245	3,951,68
878	2,205,441	1,740,240	8,880,39
877	1,267,167	1,063,223	
B76	1,068,285	796,285	1,861,57

RECEIPTS OF WHEAT BY CROP YEARS.

Year e	nding Ju	me 3 0.	Bushels. 1885 17,547,567	r ending J		Bushels. 1891 12,812,260
"	"	66	1886 8,400,191	 "	66	1892 26,998,228
4	66	44	188718, 221, 686	**		1898 26,013,688
"	44	66	188912,960,809	**	"	1894 12,668,604
4	64	44	1890 15,205,124			

EARLIEST NEW-CROP RECEIPTS IN 1894.

On June 16th the first car of new wheat arrived from Charleston, Mo., graded No. 2. The first wheat from Illinois was on June 21st from Alexander County.

CORN MEAL.

CORN MEAL, HOMINY, GRITS, AND RYE FLOUR MANUFACTURED IN 1894.

MILLERS.	NAME OF MILL.	Capacity 24 Hours.	Corn Meal, bbls.	Hominy and Grits, bbls.	Rye Flour bbls.	
Engelke & Feiner . Flanagan & Co	Southern	2,000 1,500	213,156 180.000	51,859 127,000		
National Cereal Co H. B. Eggers & Co	Meramec	700	43,600	26,500	2,500	
Total 1894 Total 1893			436,756 389,660	204,859 124,578	2,500 2,500	
Total 1892 Total 1891			411,179 565,747	122,557 150,144	6,049 6,804	
Total 1890			609,730 580,952	164,559 131,375	5,052 10,164	
Total 1888	••••••		446,40 <u>4</u> 497,989	84,216 64,978	10,885 9,239	
Total 1886 Total 1885 Total 1884			415,420 483,786 576,370	70,869 67,118 78,603	6,696 5,929 2,517	
Total 1883 Total 1883			441,157 738,566	60,870 85,201	6,494 6,160	
Total 1881	•••••		903,704 650,836	122,021 45,254	12,001 23,311	
Total 1879 Total 1878 Total 1877	•••••		425,968 848.695 888.371	28,595 19,853 30,313	27,631 90,121 27,433	
Total 1876			427,953 480,557	19,004 19,631	23,310 19,303	

RECEIPTS AND SHIPMENTS OF CORN MEAL, HOMINY AND GRITS.

YEAR.	Receipts,	Shipments,	Shipments		
	Corn Meal	Corn Meal	Hom.and Gri		
	bbls.	bbls.	bbls.		
1863	17,891 7,195 10,536 5,921 8,506 11,390 11,185 26,275 45,914	394, 417 476, 086 529, 459 468, 791 494, 125 372, 874 503, 717 539, 516 488, 562	49,772 61,050 49,149 83,783 88,896 109,576 107,693		
1892	95,238	378,299	87,430		
	96,366	306,887	56,733		
	125,035	896,068	78,684		

MONTHLY PRICES OF CORN MEAL, PER BBL., DURING 1894.

OAT MEAL, MANUFACTURED.

Stobie	Cereal	Mills.	, 1894	10	oble
000,000	7,,,,,,		1898	0	"
4.6	6.6	* *	1892	Õ	
44			1891	*	"
66		44	1890	Ñ	••

MILLSTUFFS.

RECEIPTS AND SHIPMENTS OF BRAN AND SHIP STUFFS FOR TWENTY-THREE YEARS.

	RECE	IPTS.		Shipments.		
YRAR.	In Sacks. In Bulk, Cars.		YEAR.	In Sacks.	In Bulk, Cars.	
894	390,111	480	1894	707,787	85	
898	373,849	633	1898	763,488	1,01	
992	883,152	842	1892	743,098	76	
991	220,668	941	1891	746,646	90	
990	149,482	905	1890	866,521	78	
989	145,010	940	1389	891,539	82	
88	171,145	560	1888	814,474	55	
87	102,548	802	1887	623,650	25	
96	110,763	866	1886	767,856	81	
85	175,662	847	1885	880,895	90	
84	198,700	857	1884	800,881	1.6	
83	232,665	1,032	1883	711,571	1,8	
88	244,814	1,121	1882	686,498	1,9	
81	143,753	644	1881	560,115	1,25	
80	123,374	447	1880	602,108	1,9	
70	118,605	468	1879	539,448	1,18	
78	148,844	886	1878	499,481	1,00	
37	220.564		1877	680.565		
78	179,990		1876	561,458		
78	207,219		1875	578,009		
74	194,845		1874	558,696		
73	83,778		1878	471,447		
78	103,385		1872	886,321		

HIGHEST AND LOWEST MONTHLY PRICES OF BRAN AND SHIPSTUFFS (UTTY PRODUCT) FOR 1894.

	BRAN, PER 100 LBS.							SHIPSTUFFS.	
MONTHS.	Sacked at Mill.		Sacked and Delivered.		Bulk, Delivered.		l ŀ	100 LBs	
 /-					01	8.	Ots.		
January	57	@ 61	60 (a 65	54 6	a) 55	57	@ 69	
rehrmary	60	65	61	68	59 `	60	68	69	
Larch	60	69	62	71	58	65	86		
pril.	58	60	60	64	58 55	59	65	70 67 65 65	
Lay	62	72	62	70	54	58	60	65	
nne	61	64	62	66	58	55	68	65	
	58	64	58	65	52	54	60	64	
Ingrest	59	70	60	72	54	62	64	72	
eptember	59	65	59	66	57	60	66	70	
ctober	60	68	60	65	56	58	64	80	
ovember	59	65	59	63	58	57	66	. 80	
December	58	64	58	68	51	54	70	. 80	

GRAIN INSPECTION.

REPORT OF WHEAT RECEIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS DURING THE YEAR 1894.

	GATA.	[a3oT	744 281 281 248 173 8,011 1,281 178 178 178 178
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	•(Lime	
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BPRING WHEAT.	Soft.		
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WINTER WHEAT.	Wint	1.0N	811 812 813 813 813 813 813 813 813 813 813 813
TER		20	232 177 186 144 144 252 253 253 254 169 169 169 169 169 169 169 169 169 169
M IX	Red.	C9	140 177 17 17 17 17 17 17 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19
	l	-	:::::::::::::::::::::::::::::::::::::::
1894.		CARS BT RAIL.	January February March March May June July August August September October November Totals

SACK WHEAT INSPECTED.

Sacks. 778.617 Rejected 778.617 No Grade. 52,384 E3,384 992,708,
Sacks. 778.617 187,000 62,894
No. 3 Red Wheat 778.617 Red coted No. 3 " " " " " " " " " " " " " " " " " "

GRAIN INSPECTION.

REPORT OF CORN, CATS, RIE AND BARLEY RECEIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS FOR THE YEAR 1894.

	.ers.	-	\$82228-253\$83* 86	55 88
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Barte	.ers.)	EteT	271 4 23 4 4 123	Z :: :
	.errs.	#30T	467 283 584 655 8655 304 7119 7119 7119 7110 500 4110	BACK RYE INSPECTED.
	Pade	OON	::u:::44uu:: 51 8	CK
	9.	•		88 % E
	Color	~	: 21 : 12 : 12 : 12 : 12 : 12 : 12 : 12	4. 4. 5.
		4	3a321-∞-20-40 (8	<u>.</u>
OATS.	Oats.	80	824881881428	4
ò	O	64	112 779 1140 1156 818 848 848 871 178 178 178	828
		-	128 P.52: 5110 822222	24
	White.	80	\$1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<u>.</u>
	A	O3	86 100 100 100 100 100 100 100 100 100 10	
	.87.8)	2,453 64 11,725 64 11,726 67 11,727 67 11,574 68 11,574 68 11,574 68 11,574 68 11,504 110 11,504 11	BACK OATS INSPECTED.
	9Daré	ON OT		13g
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	White.	8	840 12 80 7 0 2 1 1 2 2 0 1 1 2 2 1 1 1 2 2 1 1 1 1	. :
	¥	64	82 4 2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SACK CORN INSPECTED.
	5.5	•>		Hade :
	St Chas. White.	~		Ž
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	CARS.		January Rebrusty March April April Agril Jung Jung September October December Totals.	SACK CORN INSPECTED. No. 2 White Corn 1,019

STOCK OF WHEAT IN STORE AT ST. LOUIS AND EAST CLOSE OF EACH

Satu	arday Evening.	No 1 Red Winter.	No. 2 Red Winter	No. 3 Red Winter	No. 4 Winter.	Rejected Winter,	No Grade.	No. 2 Hard Winter.	No. 3 Hard Winter
			4,457,080	501,048			1	51,610	15,659
Jan.	6 3		4,440,271	507,878	17,477			56,173	15,659
	20		4,421,597	501,063	119.717	33,996	1	58,212	16,518
44	7		4,387,852	419,188	15,238			59,956	16,704
	8		4,893,078	400,693	114,652			55,123	15,577
	10		4.360.041	354,500				55,123	15,57
	17		4,206,357	287,293		22,581 .		55,574	15,57
**	24		3,973,921	286,792				55,574	15,57
Mar.	3	· · · · · ·	3,804,588	287,084	110,000			56,228	15,57
+4	10	*****	3,718,109 3,524,115	286,965 288,490		18,454	416	56,298	15,57
**	17		3,469,110	284,958		23,559	416	32,311	15,18
44	24		3 105 027	286,139		19,342	416	36,810	15,57
	7		2 164 833	287,067	116,231	20,235	416	36,808	15,57
April	14		2, 64,853 2,884,261	288,857	117,022	20,252	416	36,808	16,15
	21		2,800,901 2,691,938	286,199	120,177	20,708	416	18,666	16,15
44	28		2,691,938	244,707	104,843	9,099	416	18,666	16,15
May	5		2,535,010	200,519	85,087	4,632	416	16,808	16,75
	12		2,483,281	188,807	80,620	4,632		16,808 16,808	12,11
	19		2,410,017	173,508	74,528 57,773			16,808	11,87
44	26		2,350,247	169,634	58,459	3,729		17,842	16,7
June	2		2,273,678 2,260,163	159,931 156,164	58,344			16,817	16,7
44	9		2,225,834	145,971	38,818			11.817	16,7
46	16		9 107 059	133,239	14,677			11.817	16,1
46	23		2,197,059 2,178,468	71,972	13,723	3,494		11,817	16,7
July	7	10000	2.241.888	64,832	15,597	3,221		11.817	16,7
July	14		2,530,673	32,465	20,101	5,241	603	11,633	16,3
4.6	21	. 1,328	3,268.848	65,633	28,754	9,717	603	13,583	16,3
	28	. 3,039	4,095,211	121,859	42,670	13, 141	1,399	14,699 15,928	16,3
Aug.	4	3,039	4,710,353	167,170	52,045	18,334 20,440	2,553	17,566	16.3
44	11	. 3,039	4,979,612	180,851 183,644	51,055	21,573	3,851	17,566	16,3
**	18	. 3,039	5,199,507 5,404,399	218,502	41,999 46.744	26,817	3,388	17,566	16.3
	25	. 3,039	5,560,201	242 429	51,317	29,926	3,385	17,566	16,3
Sept.	8	3,039	5,725,943	262,059		33,622	3,388	15,567	16,3
44	15	3,039	5,928,468	273,923	56,031	36,156	3,388	15,567	16,3
**	22	. 3,039	5,971,062	280,569	51,368	36,572	3,609	2,350	
44	29	. 3,039	5,918,936	293,232		37,380	3,609	910 910	
Oct.	6	3,039	5,964,635	298,04	52,229	37,803 37,803	3,614	910	
46	13	. 3,039	5,979,152	300,024	52,703	38,370	3,776	910	14.
44	20		5,977,161	300,662	52,705 53,990		3,776		14.
41	27		6,018,217	301,929					10,
Nov.	3		5,983,806	307,85		38,431	3,776	2,642	10,
65	10	3,039	5.990,095	308,34	4 54,355	39,570	3,776	2,645	10,
44	17 24		6,009,650	311,12		40,033	3,776	2,645	
Dec.	1	3,039	6,050,426	310,59	6 53,487	40,708	3,77	598	
Dec.	8		5,971,214	314,12	1 53,163	39,569			
44	15		5.950,426	313,12	3 53,522	39,569			
64	22		5,888,008	313,60	3 53,522	40,186	3,776		
46	29			314,36	6 53,522	40,186	3,776	936	***

ST. LOUIS IN PUBLIC ELEVATORS, BY GRADES, AT THE WEEK, DURING 1894.

	Saturday Evening.	No. 4 Hard Winter	No. 2 Spring.	No. 3 Spring.	Rejected	No. 2 White Spring.	No. 2 White.	Screen- ings.	Burnt.	Total Wheat
Jan.	6	456	2,065 2,065	3,979		917		15		5,276,911 5,279,309
46	13 20	456 974	2,065	3,972 3,972	554 554	917 917		18 13		5,260,498
"	27	974	2,065	3,972	554	917		13		5,141,047
Feb.	3	456	2,065	2,880	554	917	• • • • •	13]	5,119,588
44	10	456 456	2,065 2,065	2,880 2.880	554	917 917		13 13		5,038,570 4,809,174
+4	24	456	2,065	2,880	•••••	917		18		4,576,495
Mar,	8	456	2,065	2,880		917		18		4,404,448
	10	456 456	2,065	2,880	••••	917		18 18	•••••	4,218,407
	17 24	456	2,065 2,065	2,880	432	917 917		13		3,948,829
**	31		2,065	2,880	482			13		3,584,106
April		456	2,065	3,579				13		3,447,300
46	14	456 456	2,065	2,880 3.384	•••••		••••	13 13		3,369,188 3,269,107
**	28		2.065	2,889				13		3,091,241
May	5	456	2,065	2,880				13	• • • • •	2,864,606
14	12	456	2,065	2,890				13		2,796,732
40	19		2,065 2,065	2,880 2,80				18 13		2,697,019 2,613,900
June	2	300	492	652				13		2,531,421
**	9		402					13		2,512,769
"			402	652				13	••••	2,443,721 2,377,840
44	23		402	6.12				18 13	•••••	2,296,859
aly	-			652				13		2,354,740
4	14			652				13		2,617,738
"	21	• • • • • •			• • • • • •			18	ļ	3,405,488
ug.	28	457					185	13 13		4,309,030
,,e.	11	457		002			135	13	192	5,271,770
**	18			672			135	13	192	5,493,980
"	25	457			•••••		185	13	192	5,738,261
ept.	8	457 457					185 135	13 13	192 192	5,925,682 6,126,473
44	15	457		632			135	13	192	6,334,378
**	22	457		652		l	135	13	192	6,364,092
**	29	457			• • • • • •		185	13	192	6,325,413
et.	6	457 4:7					185 185	13 13	192 192	6,376,429
**	20	457					135	13	192	6.393,728
"	27	437					135	13	192	6,438,07
Ιον.		437			••••		185	13	192	6.445,28
4	10	457 457	****	652 652			135 185	13 13	192 192	6,405,900 6,413,826
"	24	457		652			135	13	192	6,435,580
ec.	1			652			135	13	192	6.463.62
"		• • • • •		652			185	13	192	6,386,478
"	15			652 652	••••		135 135	13 13	192 192	6,365,044 6,303,724
44	66	•••••		652				13	192	6,296,689

STOCK OF OATS, RYE AND BARLEY IN STORE IN PUBLIC AT CLOSE OF EACH

			OAT8.				
Saturday Evening.	No. 8 White.	No. 3 White.	No. 4 White.	No. 2. Mixed.	No. 8. Mixed.	No. 4. Mixed.	No Grade.
an. 6	2,567	26,951	2 867	4,866	2,987		
18	2,659	28,657	1.745	12,475	2,586		••••
" 20	4,786	26,696	8,049	19.273	1,693		•••
" 27	5,670	88,510	970	28,117	8,821		
eb. 8	5,872	84,080		20,949	807		
" 10	5,820	16,461	• • • • • • • •	17,472 12,818	• • • • • •		
" 17	2,785	8 ,509	716	12,318	1,110		•••
" 24	• • • • • •	8,067	1,542	14,709	3,186		
[ch. 8	12122	4,086	943	17,275	1,681		••••
" 10 " 17	1,181	6,097	1,001	7,984	869	•••••	•••
46	2,795	1,825	939	19,247	*****	• • • • • • •	•••
#E	2,021	16,657	989	8,505	2,881	•••••	• • • •
	4,400	27,821	2,980	6,278	0.00	• • • • • • •	•••
pril 7	6,874 5,697	14,585	1,753	2,208 4,431	2,867		••••
" 2l	1,014	15,176	2,436 763	8,142	1,801 2,089		•••
" 28	1,014	17,400		3,888	1,140		•••
ay 5	•••••	2,919	963	7,470	1,110	•••••	
" 12	3,742	996	200	8,444			• • •
" 19	2.508	6.076		6.524	1.733		
" 26	4,050	14,475		5,868	1.053		••••
une 2	2,807	11,812		9,408	1,878		•••
" 9	1,962	7,591		8,446	877		
16	1.011	*****			1,688		
" 23	2,210	5,905		1,650			
" 80	976	9,222	1,700		767		•••
uly 7		6,112		832	• • • • • •		• • •
" 14	1,811	10,066	841	9,466	12,883	1,065	
4 21		5,636	1,830	29,777	4,881		1,
·· 28		5,613	2,801	68,369	8,843	1,958	2,
ug. 4	•••••	1,783	1,830	81,182	11,898	1,527	1,
14	******	997		105,677	10,802	804	•••
10	2,187	8,839		102,885	9,561		• • • •
	8,149 8,207	5,074		122,557	8,961	• • • • • • • •	•••
ept. 1	3,278	5,07 <u>4</u> 6,069		195,472	9,0 68 10,681	• • • • • •	•••
" 8 " 15	12,636	6,0 6 9		249,957 284,376	14,165	1,117	•••
" 22	25,162	6,170		856,590	18,893	2,761	•••
" 29	89.086	3,224		389,667	23.628	6.840	•••
ct. 6	52,844	1,797		411,988	27,607	4,931	•••
18	66,574	2,520		423,400	28,046	4,931	•••
" 20	93.684	3,454		127,006	29,955	5.851	
" 27	113,164	4,535		123,937	29,043	6,168	
ov. 3	148,993	10,275		435,930	80,018	6,163	•••
" 10	167,808	18,841		434,693	29,081	6,163	
" 17	178,638	14.528		432,389	29 672	· 7,600	•••
" 24	197,803	15,018		150,014	28,771	7:294	
ec. 1	203,20%	21,207	9,980	155,259	29,910	5,857	•••
" 8	212,469	19,478	8,976	465,284	81,402	5,857	
4 15	226,086	27,468	8,976	467,672	15,590	4,760	
4 22	228,896	28,958	8,976	457,298	15,115	4,760	
" 29	225,480	25.748	8.976	459,538	15,590	4,760	

ELEVATORS IN ST. LOUIS AND EAST ST. LOUIS BY GRADE WEEK DURING 1894.

OATS.							1	BARLEY			
	turday vening.	No. 1 Northern.	No. 2 Color.	No. 3 Color.	Oats and Wheat Mixed.	Total Bushels.	No. 2.	No. 3,	Rye and Wheat Mixed.	Total Bushels.	Total Bushels.
Jan.	6			l. .		39,788	443			443	51,10
40	13 20					48,072	780			730	35,33
"	20		6,168		•••••	62,025	977		ļ		28,89
Feb.	29	• • • • • • •	• • • • • • •		•••••	67,088	468	450		450 468	27,75
"	3 10 17	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			61,651 39,258	900			405	46,94 34,71
**	17			1.193		26.581	1				31,28
46						27.497	l				81,75
March	3 10 17		l		i	23,965	676	537		1,213	30,70
"	10				, • • • • • i	17,082	1,222		l 	1.222	27,75
••	17	• • • • • •	•••••			17,305	822	• • • • • •		822	20,56
4	24 81	• • • • • • •	•••••	! • • • • •		80,503 41,497		•••••			10,84
Anril	7		•••••		·••••	28, 282	772	•••••		772	5,48
April	14 21 28					29,540	1,395			1,395	1,45
44	21					29,408	1,395	894		2,134	81
4	28				·	5,028	708			703	
(ay	5 12 19 26	•••••				11,345	703	• • • • •		703	******
"	12	•••••	• • • • • •]	9,179		• • • • • •			*****
**	19	• • • • • • •	• • • • • •		•••••	16,840		• • • • •	• • • • • •	12.47-25	
inne	2	• • • • • • •	•••••			25,446 25,905	708	•••••		758	******
14	4	• • • • • • •				13,876	758	•••••	• • • • • • • • • • • • • • • • • • • •	758 758 758	
66	9					2.721	758			758	
**	23 80					2,721 9,765	1.185			1,185	
44	80					12,665	758		••••	758	
uly	_7					6,964	758			758	******
46	7 14 21	· · · · · · · ·				86,182	758		• • • • • • • •	758	
	21			• • • • • •		43,860	8,702	• • • • • •	509	4,210	
	28			• • • • • •	•••••	88,975 99,901	4,108	· · · · · ·	•••••	4,153	*****
ug.	11			•••••		117 700	2,936	•••••		2,936	*****
66	18					118,472	1,134			1,134	******
66	25					189,741	1 000			1,033	
ept.	18 25			• • • • • •		232,816	1,619			1,619	
45	8	· · · · ·		• • • • • •	1,104	271,089	637			637	******
"	In					319,302	 .				61
44	23 29		925	• • • • • • • • • • • • • • • • • • • •	919 919	411,420	3,394 4,874	•••••	• • • • • •	3,384	1,20
ct.	6	2 498	2 690	••••	919	462,864 505,184	7, (10	••••	• • • • • •	4,874 7,110	1,95
"	18	1.378	2,690 1,172		919	528.935	7,049	444		7,493	2,57
44	20	1,451			919	561,700	9,129			9,573	2,57
64	27	2,>11			919	580,572	10,140	444		10,584	11,91
o▼.	8	8.4/11			919	635,768	8,014	444		8,458	44,13
44	10	9,474		••••	919	661,429	8,523	444		8,967	43,87
**	17	8,470		• • • • • •	919	672,216	6,732	444	• • • • •	7,176	41,20
ec.	24	0,1/0	•••••	••••	919 919	698 289 735 598	5,350	444		6.532 5.794	41,20 41,20
6 0.	8	9 253			919	753,588	5,350	441	• • • • • •	5,794	40,78
	15	10.450			w19	761,951	4,703	444		5,147	33,38
44	23	10.430			919	755, 402	4.489	247		4,489	34,41
66	23 29	10.48)			919	751, 441				4,489	34,41

STOCK OF CORN IN STORE IN PUBLIC ELEVATORS, IN STLOUIS AND EAST ST. LOUIS, BY GRADES, AT CLOSE OF EACH WEEK IN 1894.

						_					
Satur- day eveni'g	No. 2 White.	No. 3 White,	No. 4 White.	No.2. Mixed	No. 3. Mixed	No.4.	No Grade	No. 3 Yellow.	No. 2 Color.	No. 8 Color.	Total Bushels
							· · · · ·		1		
Jan. 6	10,589	2,273		832,181	2,547	794	974			778	852,701
10	10,246		•••••	327,246	2,356	724	974	2,261	648	772	845,227
· 20 · · · · · · · · · · · · · · · · · ·	14,400 80,224	1.906		403,518		1,437 2,149		8,291	1,898	772 772	421,439
Feb. 8	42,809	2,891		456,543 607,363	16,268	2.149		2,756	1,984	772	507,144 675,720
" 10	52,812			710,275	17,224	2,149		2,756	3,180	772	791,409
" 17	62,353	1,016		797,267	20,584	2,149		2.756	8,280	772	
" 24	62,504	4,203		926,057	22,453	2.731		7.080	3.280	772	1,059,080
Mar. 8	101,424	4,392		941,636	80.992	2,781		8,268	8.280	772	1,003,993
" 10	136,788	5,351		710,068		8.504		8,268	8,811	772	900,097
" 17	116,179	4,336		598,011	80,541	8,504		7,351	2,553	772	763,247
" 24 " 91	124,290			580,626		8,504		10,458	2,558	772	757,669
	87,652	3,755		373,104	81,819	8,504		11,758	3,022	772	514,851
April 7	66,021	2,484		357,878		8,004		18,799	1,528	772	480,247
	60,021	3,169	••••	295,970	30,282 30,236	3,504		11,078	1,528	779	412,834
" 21 ·····	56,866 68,223	2,059		258,390 198,505		4 090		1.966	1,597	772 772	361,820 304,853
May 5	58,725			135,978	25,412	8,327		373		772	230,359
19	33,690	2 643	13	78,585		3.827		0,0	1,00	772	
" 19	18,507	2,010		46,891	9 927	1 1	1	ŀ	i .	770	76 819
" 26	17,700			66,575	1.980	1.844					87,549
June 2	43,561	1.390		165,391	7.805	1,844 681		1.644	660		219,438
" 9	52,748	1,945		103,533	9,074				1,402		170,346
" 16	84,310	1,723		62,328	6,680			2,050	1,402		106,448
" 28 ·····	38,166			31,695	2,721		1	1			09,034
. " 30	26,626				1,548						76,349
July 7	18,999	1,087	• • • • •	49,107	737		••••		•••••		69,890
	26,091	1,037		36,364	1,742	•••••	• • • • • •		! • • • • •	· · · · •	65,785
" 21 ·····	26,301	1,037	••••	66,046	1,404		•••••	611		j	100,928 72,323
Aug. 4	15,297	815		45,411 84,702	REG			011			51.370
* 11	13.742	2 106	783	24,588	850						41.815
" 19	13,451	2,196 1,509	788	22,817	1,266	584					40,360
* 25	8,223	694		28,828	556						38,300
Sept. 1	8,811	694		32,377	710						87,492
				39,234	710						89,944
" 15	617			23,055	710					1	24,38
" 22	5,463			17,326	710						23,501
" 29	4,788		• • • • •	41,430	1,738						47,896
Oct. 6	*****	•••••	• • • • •	40,00	1,738		799				42,582
10	666		•••••	41,120	1,028			•••••			44,454
" 20 · · · · · · · · · · · · · · · · · ·	497 1,181			39,198 25,462	2,442 2,977	846 1,887	799		•••••		43,782 31,806
No v . 3	12,053			32,010			700			1 951	54,647
10	47,729			44,858		846	799			1 951	109,525
" 17	80,503	6,645	598	72,979	15,931	846	799	988		1 251	180,534
" 24	111,902	11.060		140,612			799	988		1 251	329,379
	146,586	20,462			101,678		799	980		11.251	206.301
" 8	178.948	28.718		421,028	181.870	1.877	799	988		1,251	766,194
44 15	209.854	86.272	1.308	567, 492	193.522	1.877	799	988		1,251	766, 136 1,012,856 1,416,497
					005 105		1 800	1 000		i - '	
4 22 4 29	226,581 243,760	54,287	1,803	858,828	267,120	5,840 5,896	799 799	1900		1,251	1,416,457

RECEIPTS OF GRAIN AT VARIOUS CITIES IN 1894.

CITIES.	Wheat, bushels.	Corn, bushels.	Oats, bushels.	Rye, bushels.	Barley, bushels.	Total bushels.
Chicago	25,665,902	64,951,815	63,144,885	1,368,157	18, 4 16,891	1 6 8, 54 9,150
New York	80,775,426	19,999,411	26,657,514	250,645	8,806,051	81,489,047
Buffalo	50,194,180	29,078,520	15,560,280	501,905	8,625,090	108,959,875
St. Louis	10,008,242	23,546,945	10,196,605	140,285	2,088,488	45,970,515
Minneapolis	55,000,610	4,090,830	4,123,980	281,200	660,170	64,106,240
Peoria	1,029,050	13,870,170	18, 6 87,700	148,200	1,962,700	30,197,820
Baltimore	8,858,758	9,586,985	1,852,541	258,869	197,679	20,754,777
Kansas City	9,550,000	10,988,600	3,863,150	67,200	12,100	24,426,050
Philadelphia	5,059,360	4,470,589	4,799,680	59,200	840,400	15,229,179
Milwaukee	8,101,616	1,516,400	7,921,750	890,888	1,229,886	19,659,990
Toledo	18,380,284	5,798,689	563,990	278,045	85,800	25,056,308
Boston	6,939,677	7,225,091	7,814,582	47,250	247,234	21,773,884
Dainth and Superior	82,225,769	324,278	985,108	42,518	2,148,291	85,675,959
New Orleans	2,390,358	4,289,664	4,409,640			11,039,657
Cincinnati	2,399,982	10,744,781	4,479,437	417,117	1,810,447	19,851,764
Montreal	7,103,293		1,585,655	18,089	96,748	10,984,149
Detroit	5,113,096	1,602,610	2,031,201	82,403	826,026	
Cleveland	2,527,105			·	593,645	•
Indianapolis	3,801,700				,	
St. Paul	960,000		1,703,400	,	,	8, 6 15,060
San Francisco			' '	76,078	4,826,917	21,620,796

RECEIPTS OF FLOUR AND GRAIN AT 7 ATLANTIC PORTS.

	1894.	1893.	1890.	1891.
Flour Barrels. Wheat Bushels. Corn. " Oats " Rye " Barley "	20,848,266 61,609,092 52,059,036 47,144,734 684,904 5,480,977	21,187,826 97,077,135 64,839,548 55,911,882 1,274,069 5,548,888	30,282,615 104,870,636 54,622,310	109,787,574 53,587,872 47,660,627

The second secon

TRANSACTIONS AT THE CALL BOARD FOR EACH MONTH OF THE YEAR 1894, AND COM-PARATIVE FOR PREVIOUS YEARS.

(CAR LOTS REDUCED TO BUSHELS.)

MONTHS	WHEAT	WHEAT-BUSH.	CORN	CORK-BUSE.	OATS	OATS-BUSH.	KYE. Buph.	1
	Cash.	Futures.	Cash.	Futures.	Cash.	Futures.	Cash.	
January	235,950	8,395,000	273,700	8,245,000	61,600	430,000	8,500	
February	168,400	8,815,000	280,000	2,706,000	006,19	820,000	2,800	
March	263,900	3,620,000	856,300	8,190,000	62,700	750,000	8,800	
April	204,750	3,195,000	251,300	2,925,000	46,200	485,000	8,500	
Мау	213,850	3,885,000	262,500	3, 180, 000	61,600	280,000	4,200	
June	180,700	8,200,000	329,000	2,795,000	15,000	210,000	4,200	
July	1,482,650	8,395,000	829,000	2,780,000	98,900	306,000	4,200	
August	1,(84,150	2,805,000	238,000	3, 750,000	159,500	885,000	8,500	
September	447,200	8,100,000	210,00)	2,665,000	114,400	000,049	11,900	
October	325,630	3,250,000	261,800	8,000,000	90,000	485,000	8,500	
November	228,900	3,100,000	289,800	2,900,000	44,000	270,000	2,800	
December	183,950	3,200,000	483,000	3,110,000	88,500	485,000	1,400	
Total 1894	4,968,050	89, 520, 000	3,564,400	35, 705, 000	845,900	6,525,000	48,500	
Total 1893.	6,767,050		4,539,500	39,280,000	895,000	4,265,000	88,060 101,300	
1801	10,386,450	180,000	5,888,300	90,000	1,88,900 90,900	900	72,100	
7885	8,541,400		6,180,600	51,010,000	1,273,000	8,885,000	191,950	
1888	1,130,250		4,381,400	8	900,100	16,580,000	55, 55, 50, 50,	
1986	986	85,856,000	4,970,750	1410	1.86	18,476,000	28. 28. 28. 28.	
1885	38	106,816,000	8,986,950	3	2,187,900	90,590,000	170.600	- 1

VISIBLE SUPPLY OF GRAIN FOR 1894.

AT THE DIFFERENT POINTS OF ACCUMULATION IN THE UNITED STATES AND IN THE UNITED STATES AND IN TRANSIT DURING 1894, AS REPORTED BY THE CHICAGO BOARD OF TRADE.

	Date. 1894.	Wheat. Bus.	Corn, Bus.	Oats. Bus.	Rye. Bus.	Barley. Bus.
January	6	79,959,000	9,528,000	3,807,000	572,000	2,158,000
	13	80,445,000	11,316,000	3,973,000	573,000	2,160,000
	20	80,375,000	13,871,000	4,220,000	585,000	2,191,000
	27	80,274,000	14,349,000	4,255,000	572,000	2,057,000
February	3	79,878,000	15,316,000	4,067,000	562,000	1,707,000
	10	79,565,000	17,000,000	3,625,000	548,000	1,489,000
	17	78,641,000	17,886,000	3,252,000	546,000	1,372,000
	24	77,260,000	18,172,000	2,856,000	540,000	1,216,000
March	3	75,564,000	19,126,000	2,635,000	519,000	1,058,000
	10	74,512,000	19,356,000	2,489,000	498,000	976,000
	17	73,249,000	19,741,000	2,509,000	449,000	791,000
	24	72,163,000	19,164,000	2,712,000	435,000	689,000
April	31	71,460,000	18,542,000	2,712,000	415,000	636,000
April	7	70,768,000	17,489,000	2,654,000	-395,000	182,000
	14	69,219,000	16,013,000	2,654,000	388,000	530,000
	28	68,446,000	14,541,000	2,658,000	369,000	299,000
May	5	66,593,000 65,187,000	13,073,000 10,337,000	2,662,000	383,000 350,000	236,000 225,000
atay	12	63,488,000	8,944,000	2,577,000	339,000	188,000
	19.	62,083,000	8,281,000	2,489,000	314,000	130,000
	26	61,321,000	7,604,000	2,860,000	299,000	102,000
June	2	59,413,000	7,504,000	2,605,000	250,000	100,000
- ano	9	58,206,000	7,517,000	2,745,000	205,000	87,000
	16	57,107,000	7,069,000	2,529,000	241,000	85,000
	23	55,858,000	7,104,000	2,444,000	244,000	79,000
	30	54,661,000	6,449,000	2,544,000	247,000	86,000
July	7	54,114,000	5,279,000	2,315,000	219,000	83,000
100	14	53,154,000	3,924,000	1,740,000	194,000	90,000
	21	53,785,000	3,634,000	1,372,000	206,000	92,000
	28	57,151,000	3,961,000	1,261,000	199,000	81,000
August	4	60,103,000	3,758,000	1,604,000	213,000	87,000
100	11	62,350,000	3,141,000	2,867,000	230,000	87,000
	18	63,920,000	3,037,000	4,657,000	258,000	93,000
	25	64,780,000	3,081,000	6,070,000	290,000	263,000
September		66,906,000	3,204,000	7,228,000	307,000	569,000
	8	69,243,000	3,639,000	7,887,000	322,000	1,121,000
	15	69,246,000	4,076,000	8,224,000	313,000	1,527,000
	22	70,139,000	4,221,000	7,844,000	319,000	1,746,000
	29	71,427,000	4,302.000	8,234,000	336,000	2,265,000
october	6	73,604,000	3,884,000	8,698,000	383,000	2,820,000
	13	75,083,000	3,381,000	9,088,000	885,000	3,016,000
	20	76,612,000	3,330,000	9,157,000	408,000	3,068,000
	27	78,274,000	2,760,000	9,223,000	435,000	3,509,000
lovember	3	80,043,000	2,665,000	9,399,000	444,000	3,810,000
	10	81,157,000	2,649,000	9,065,000	449,000	3,978,000
	24	82,299,000 83,974,000	3,822,000	9,110,000	505,000	3,515,000
ecember	1	85,161,000	4,925,000	9,194,000	442,000 477,000	3,949,000 3,809,000
recommen	8	85,930,000	6,615,000	9,146,000	453,000	3,582,000
	15	88,161,000	7,815,000	9,141,000	463,000	2,509,000
	22	89,071,000	8,838,000	9,000,000	452,000	3,306,000
	29	88,561,000	9,630,000	9,062,000	445,000	3,093,000
	******************	an laur lauri	2,000,000	0,000,000	440,000	0,000,000

STOCK OF GRAIN AT ST. LOUIS AND EAST ST. LOUIS IN PUBLIC ELEVATORS

EACH SATURDAY EVENING DURING 1894.

	Date,	Wheat.	Corn.	Oats.	Rye.	Barley
	1894.	bushels,	bushels.	bushels.	bushels.	bushel
January	6	5,276,911	352,701	89,788	443	51,1
•	18		345,227	48,072	780	35,3 28,1
	20	5,260,498	421,489	62,025	977	28,
	27	5,141,047	421,489 507,144	67,088	450	27,
February	3	5,119,538	675,720	61,651	468	46,
	10		791,409	39,253		34,
	17		890,172	26,581	•••••	31,
	24		1,059,080	27,497	*:*:::	31,
March	_3 ····.		1,098,995	23,965	1,213	30,
	10		900,097	17,082	1,222	27,
	17		768,247	17,305	82:2	20, 10.
	24		757,689	80,503 41,479		6.
A m=11	81		514,881 480,247	28,282	772	5.
A pril	14		412,534	29,540	1,395	i,
	21		861,820	29,408	2,134	1,
	28		804,853	5,028	708	
Мау	5	2 864 606	230,859	11.345	703	
	12		180,343	9,179		
	19	2,697,019	76,812	16,840		
	26	2,613,900	87,549	25,446	758	•••
J un e	2		219,438	25,905	758	
	9		170,846	18,876	758	
	16		106,443	2.724	758	
	23		69,632	9,765	1,155	
	30	2.296.859	76,849	12,665	758	
July	7		69,880	6,964	758	
	14	2,617,738	65.785	86,182	758	
	21		100,928	43,360	4,210	
	28		72,323	88,975	4,153	
Auguet	4		51,370	99,901	4,572	
	11	5,271,770	41,815	117,780	2,936	• • • •
	18		40,360	118,472	1,184	
	25		88,800	189,741	1,033	•••
September 1			87,492	232,816	1,619	•••
	_8		39,944 24,382	271,089 819,302	637	
	15		23.501	411,420	3,384	1.
	29		47,896	462,864	4.874	i
October	6		42,582	505,184	7,110	
October	18		44,454	528,985	7,493	
	20		43,782	561,700	9,578	2
	27	6,438,071	31,806	580,572	10,564	11
lovember	3		54,647	635,768	8,458	44
	10		109,525	661,429	8,967	43
	17		180,534	672,216	7,176	41
	24	6,435,580	329,378	698,289	6,532	41
December			556,901	785,598	5,794	41
	8		766,124	753,588	5,794	40
	15	6,365,044	1,012,558	761,951	5,147	33
	22		1,416,497	755,462	4,489	34
	29	6,296,689	1,663,452	751,441	4,489	34

STOCK OF WHEAT IN MILLS AND PRIVATE ELEVATORS NOT INCLUDED IN ABOVE.

bushels.	bushels.	bushe
Jan. 1		1.079.
March 1 822,500 July 1	210,000 Nov. 1	1.068

MISSOURI CROPS.

ESTIMATED YIELD AND ACREAGE FOR 1894.

By J. R. RIPPEY, Secretary State Board of Agriculture.

WHEAT.

The acreage sown in fall of 1893 was estimated at 1,652,694, and there was harvested 1,539,339 acres, yielding 23,090,085 bushels, making an average of 15 bushels per acre. While the acreage harvested in 1894 had decreased nearly 200,000 acres from 1893, there was an increase in yield of over 4,000,000 bushels. It is estimated by farmers and feeders of the State that 20 per cent of the crop, or approximately 4,600,000 bushels, will be fed to stock. If the winter remains open it is probable that this estimate is largely in excess of what will be used in this way.

There is a decrease in the acreage sown in the fall of 1894 of about 100,000 acres; but the seed was put in the ground in good condition, the conditions have been favorable and the plant looks well.

CORN

Was never planted under more favorable circumstances. The season was early, the ground in excellent condition, the seed germinated well and there was but little complaint from destructive insects.

The acreage was estimated at 107 per cent as compared with 1893; and this was, to say the least, a conservative estimate, probably below the actual acreage, but gives us a total area of 6,099,000 acres and yield of 149,277,000 bushels.

Favorable conditions and the promise of a phenomenal yield continued to July 1st. From this date the drought, which had been but lightly felt in localities, became more general and disastrous in its effects. August 1st showed a decline in conditions of 10 points. September 1st, the drought continued unbroken, and was at this time probably unprecedented in the history of the State, with the severest damage in the northeast, northwest and central sections of the State, the southwest section having suffered the least.

Reports for October note some improvement in the crop, and final reports estimate the yield at 23 bushels per acre, or a total of 140,277,000 bushels, and 49 per cent of the plant cut for fodder.

OATS

Covered an increased acreage; the conditions for seeding were favorable and the ground in almost perfect condition. In most of the State the grain had been sowed and had germinated or the plant up when came the disastrous freeze of March, which, as our correspondent puts it, "extinguished the crop like the hlowing out of a candle."

In some of the northern counties the seeding was not so far advanced and the grain yet remaining dry and unsprouted, was not injured. But the acreage for the State had been materially reduced, and the cold dry weather that followed did not stimulate that strong, vigorous growth necessary to overcome the damage sustained.

Final estimates gave an area of 1,116,700 acres, conditions 60 per cent of an average crop and a yield of 25 bushels per acre, or a total of 28,000,000 bushels for the State.

HAY

Timothy and clover suffered severely by reason of the drought. In some instances meadows were worthless other than for the pasturage they would afford, and no locality was able to report a full crop. The quality was good, was harvested in fine condition, but there was a very general complaint of an admixture of too much blue grass and red top. A good acreage of millet and hungarian was sown, yielding only a fair crop. The acreage for meadows was 2,620,650 acres, with a yield of .9 of a ton per acre, or a total yield for the State of 2,358,000 tons.

TOBACCO.

Plant beds generally produced strong, vigorous plants; fields were well prepared, and the estimated acreage was 93 per cent of the crop of last season, or approximately 10,000 acres, yielding 700 pounds per acre, or a total of 7,000,000 pounds for the State. Generally the crop was matured and was housed without loss.

COTTON

Is grown in but few counties in the State, but it is of a superior quality, and commands a price in advance of fiber grown elsewhere. The area for this season was 94 per cent. of 1893. Condition, 86 per cent. of an average crop, and the yield estimated at 625 pounds per acre.

POTATOES.

The acreage was large. Some early planted made large yields, while bugs and drought very seriously injured others. The estimated acreage is 94,000 acres; yield, 69 bushels per acre, or a total for the State 6,490,000 bushels.

RAINFALL.

Each month of the crop-growing season marked a deficiency in pretipitation except September; the greatest departure from the normal oeing in August and amounting 1.81 inches for that month, and the locality noting the greatest deficiency being the northwest section. The following table shows the precipitation by months as compared with the normal for this State:

	April.	May.	June.	July.	Aug.	Sept.	Oct.
Normal	3.46 3.17	4.74 8.99	4.83 3.92	3.90 2.48	8.89 1.58	8 15 4.98	2.85 1.74
Deficiency	29	.75	.91	1.42	1.81	1.78	1.11

LIVE STOCK,

In numbers as compared with 1893, is as follows: Horses, 99 per cent.; cattle, 91 per cent.; hogs, 98 per cent.; breeding sows, 102 per cent., and sheep, 90 per cent.

All stock have been in fairly good condition and comparatively free from contagious or infectious diseases.

Through the late fall and early winter there has been some loss of horses and cattle from indigestion. This trouble was confined to no locality, but was well distributed over the State, and the stock was frequently dead before it was known to be affected. In most cases this is supposed to be the result of too liberal use of corn fodder, that for some reason is not so digestible this season as usual.

RECAPITULATION.

We have this season, notwithstanding the prevalence of an unprecedented drought, produced 23,090,000 bushels of wheat of a very superior quality, 140,277,000 bushels of corn, 28,000,000 bushels of oats, 2,358,000 tons of hay, 7,000,000 pounds of tobacco, 6,490,000 bushels of potatoes, and, while we are unable to give the acreage of cotton, the yield was fair and the quality superior.

Our live stock goes into winter in good condition. We have an abundance of feed for our own stock, in some localities good pasturage, but a large portion of the State is scarce of stock water.

We have supplied three millions of Missourians with an abundance of bread, of beef and pork products, dairy products, poultry products, fruits and vegetables, and shipped from the State last year, for the consumption of others, \$81,250,000 worth of cattle, \$20,000,000 worth of hogs, \$4,000,000 worth of horses, \$1,000,000 worth of sheep, \$8,000,000 worth of poultry products, \$1,000,000 worth of wool, and \$1,000,000 worth of dairy products.

CROPS OF THE YEAR 1894.

From the December Report of the Department of Agriculture, Washington.

WHEAT.

The area from which the crop of 1892 was harvested, according to the estimates of this office, aggregated in round numbers 38,554,000 acres. The returns from correspondents, as to acreage sown for the crop of 1893, showed a reduction of winter wheat acreage of 12.2 points and of spring wheat 6 points, the reduction for both combined being nearly 10.2 per cent. The reported area of 1893 for all wheat was therefore, 34,629,000 acres. The causes assigned for this reduction reduction were long continued drought and winter killing, the winter of 1892-3 having been extremely cold. The principal part of the reduction in acreage occurred in the winter-wheat States of Illinois, Missouri, Kansas, and California. The falling off in the spring wheat States was principally in the States of Minnesota and North and South Dakota. The preliminary returns for June, 1894, showed a reduction of winter-wheat area sown as compared with that harvested in 1893 of 1 point. The returns also indicated a reduction of spring wheat area of 12.2 points as compared with the year before. Thus the average for the whole country of both spring and winter wheat was stated at 95.3 per cent of the acreage of 1898, or something over 83,000,000 acres

That there were larger yields of wheat than were accounted for in the reports of this Department became apparent in the springs of 1893 and 1894, but while the crops of 1891, 1892 and perhaps 1893 are believed to have been underestimated, partly in respect to acreage and partly as to rate of yield, the discrepancies between the figures on production and those on distribution may have been due, in part, as was pointed out in the report of March, 1894, to overestimates of consumption.

Since the estimate for 1893 was issued a reinvestigation as to the area under wheat and the yield of grain per acre has shown that the earlier returns made the reduction in area greater than it really was.

When we consider the extraordinary fall in the price of wheat and the complaints on that score that have been prevalent among farmers it is not surprising that correspondents should have exaggerated the tendency to reduce the area under this grain, the seeming imperiousness of the reason for doing so leading them to underestimate the strength of the countervailing force exerted by fixed habit, by the disposition to regard the low prices as a merely temporary phenomenon, and finally by that conservatism which in general is a characteristic of the farmer.

CORN.

The corn crop of 1894 in rate of yield is one of the lowest on record. But one year of the past thirteen shows a lower record—the year 1881, when the yield was 18.6 bushels per acre. The area planted to corn in 1894 was, in round numbers 76,000,000 acres, an increase over the area of 1893 of 4,000,000 acres. Severe drought and devastating winds reduced the acreage harvested for its grain value from 76,000,000 to 62,582.000 acres. There were over 13,500,000 acres cut for fodder.

The rate of yield for 1894 is 19.4, which is lower than the average for the ten years 1870 to 1879 by 7.7 bushels; lower than that of the decade 1880 to 1889 by 4.7 bushels, and lower than for the five year period 1890 to 1894 by 3.8 bushels per acre. The average value on the farm or market nearest the farm for 1894 is 45.7 cents, which is an increase of 9.2 cents over the corresponding value of 1893. This value is 3.1 cents over the average for the ten years 1870 to 1879; 5.4 cents over that of the decade 1880 to 1889, and 3.5 cents greater than the average for the five years 1890 to 1894, inclusive. This value has only been exceeded once since 1882, namely, in the year 1890 when it was 50.6 cents per bushel. In the fifteen years 1880 to 1894, inclusive, only three crops, viz, those of 1881, 1882 and 1890, have reached a higher price. The production, 1,212,770,000 bushels, is the smallest in volume since the year 1874, when it was estimated at 850,148,000. The total value of the crop is \$554,719,162. This is 50,000,000 greater than the annual average value for the ten years 1870 to 1879, but is \$114,000,000 less than for the decade from 1880 to 1889, inclusive. The crop was 407,000,000 (round numbers) less than that of 1893; the value, however, was only \$37,000,000 less. The average value of the crop per acre is \$8.86. This is 65 cents per acre higher than the value per acre of 1893, but is \$2.68 less than the average for the ten years 1870 to 1879; 62 cents less than the decade average of 1880 to 1889, and 70 cents less than the average for the quinquennial period 1890 to 1894, inclusive.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE WHEAT CROP OF 1894,

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	4.500	94,950	\$ 75.011
New Hampshire	2,827	46,540	87,232
Vermont	7,268	164,984	110,539
Massachusetts	*****		
Rhode Island			*******
Connecticut			
New York	425,500	6,297,400	3,904,388
New Jersey	116,279	1,779,069	1,085,232
Pennsylvania	1,256,580	18,848,700	10.555.272
Delaware	102,428	1.331.499	732,824
Maryland	477,987	7.813.201	3,949,129
Virginia	736,342	6,995,249	3,917,339
North Carolina	695,147	8,475,735	2,259,228
South Carolina	144,258	807,845	702,825
Georgia	235,857	1,627,413	1,236,834
Florida			
Alabama	50,274	417,274	825,474
Mississippi	4,150	40,670	30,053
Louisians			l
Texas	456,500	6,893,150	8,722,301
Arkansas	160,938	1,416,254	778,940
Tennessee	728,122	5,897,788	3,007,87
West Virginia	398,056	4,816,478	2,889,88
Kentucky	880,477	11,005,963	5,502,98
Ohio	2,549,709	48,444,471	28,737,79
Michigan	1,280,510	20,232,058	10,520,67
Indiana	2,371,960	43,644,064	20,076,28
Illinois	1,830 850	33,312,370	14,990,56
Wisconsin	567, 64 7	9,366,176	4,776,75
Minnesota	2,798,478	37,752,458	18,498,70
lows	725,500	10,737,400	5,368,70
Missouri	1,526,400	23,353,920	10,042,18
Kansas	8,395,698	35,315,259	15,538,71
Nebraska	1,250,700	8,754,900	4,289,90
South Dakota	2,414,281 2,850,500	15,934,255	7,329,75
North Dakota		33,635,900	14,463,41
Montana.	44,828	1,111,735	600,3
Wyoming	5,082	99,607	62,7
Colorado	119,777	2,144,009	1,333,6
New Mexico	38,426	691,668	606,6
Arizona	11,000	187,000	187,0
Utah	107,252	2,359,544	1,250,5
Nevada.	5,613	112,260	84,1
Idaho	76,057	1,566,775	720,7
Washington	548,700	9,108,420	8,552,2
Oregon	589,891	10,441,071	4,489,6
California	2,688,204	30,876,705	17,814,7
Oklahoma	204,888	2,315,234	1,190,7
Total	34,882,436	460,267,416	\$225,902,0

Winter Wheat, 829,290,230 bushels; Spring Wheat, 130,977,186 bushels, PRODUCTION, PRICE AND ACREAGE OF THE WHEAT CROP FOR FIVE YEA

YEARS.	Total pro- duction.	Total area of Crop.	Total value of Crop.	Average valueper Bush.	Average yield per Acre.	Aver value Acı
1890	Bushels. 399,262,000 611,780,000 515,949,000 396,181,725 480,267,416	89,916,897 88,554,480 84,629,418	513,472,711 322,111,881 213,171,381	83.9 62.4 58.8	Bushels. 11.1 15.8 18.4 11.4	\$ 9 12 8 6
Total	2,383,390,141	184,070,885	\$1,609,431,676		13.2	\$ 8

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE CORN CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES A	AND TERRITOR	IES.		Acres.		Bush	iels.	3	Value,
Maine New Hampshire				13,9 25,5	882		29,952 37,223 35,021	\$	381,565 666,689
Vermont				44,5	76	1.8	35,021		1,266,164
Massachusetts	•••••			40.4	60	1.3	95,870		851,481
Rhode Island				8,9 45,2 491,2	149	5	80,999 94,269 54,040		851,481 210,749 954,903
Connecticut			• • • •	45,2	199	1,4	04,269		954,903
New York			• • • •	491,2	178	13,8	54,040		8,400,964
New Jersey	• • • • • • • • • • • • • • • • • • • •		••••	271,6	139	8,5	91,251 49,376 97,228 68,234 95,858 69,484 28,819		4,855,276 22,412,157 1,978,753
Pennsylvania Delaware	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••	1,273,4 199,8 623,0 1,685,6	274	40,	49,070		1 078 759
Maryland	••••••	• • • • • • • • • • • • • •	••••	692 (167	14.5	68 934		7,134,117
Virginia	•••••	• • • • • • • • • • • •	••••	1 685 6	147	32 1	95 858		15,132,053
North Carolina				2,459,6	68	32 9	59, 484		15,490,957
South Corolina				2,459,6 1,672,1 8,003,7 1,516,2 2,537,2 2,089,1 1,103,7 8,649,4 2,001,6 3,107,7 681,7	216	18.7	28, 819		12,173,732
Georgia		• • • • • • • • • • • • •		8,003,7	38			100	20.383.366
Florida		. 		516,9	142	5,2	14,044 60,311		3,701,971 18,422,965
Alabama				2,537,2	149	34,	60,311		18,422,965
Mississippi			•••	2,089,0	24	35,8	81,213 80,183		17,606,294 11,085,713
Louisiana				1,103,7	15	17,8	80,183		11,085,713
Texas				3,649,4	104	69,3	38,676		38,829,659
Arkansas				2,001,1	170	38,4	37,824		18,065,777 26,543,523
Tennessee	• • • • • • • • • • • • • • • • • • • •	· • • • · · · · · · • • · · ·	• • • • •	3, 107,7	177	68,0	60,316		26,548,528
West Virginia	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • •	• • • • •	681,7	28	12,0	311,968		7,188,822
Kentucky	· • • • • • · · · · • • · · · ·	• • • • • • • • • • • • •	••••	2,951,8	339	71 (92,297 78,737		29,872,611 30,948,707
Ohio Michigan	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • •	2, 100,0	201	91	57,447		10,878,724
Indiana	•••••	••••••••	••••	9 950 5	21	96 5	88,377		35,848,699
Illinois	••••		••••	2,951,8 2,786,6 987,5 8,872,2 5,872,2 1,028,1 5,422,5 5,278,5 8,731,2 2,309,3	274	169	21,491		65,957,381
Wisconsin			••••	787.0	366	16.5	92,266		7,331,520
Minnesota				1.028.9	080	18.9	33.232		8,141,290
Iowa				5,422,9	34	81,3	44,010		36,604,805
Missouri				5,278,5	257	116.0	11.654		46, 404, 662
Kansas		• · · · • · · · · · · · ·	• • • •	8,731,9	140	41,	97,728 55,524		17,978,023
Nebraska				2,309,5	254	13,	555,524		6,927,762
South Dakota			• • • •			1,4	190,345		685,559
North Dakota				24,	170	14	64,064		204,188
Montana	• • • • • • • • • • • • • • • • • • •	<i>.</i>	••••	1,1	107		37,834		31,024 44,012
Wyoming Colorado	••••	· · · · · · · · · · · · · · · ·	••••	125,	160	0	67,710 73,709		1,508,962
New Mexico	· · · · · · · · · · · · · · · · · · ·	••••••	• • • •	23,6	SAR	41	51,689		338,729
Arizona					558		84,779		84,779
Utah				8.1	575		209,230		121,358
Nevada	••••••								
Idaho				1,	577		45,102		26,610
Washington	•••••	·		5, 13,	295		110,136		75,994
Oregon		<i></i> .		13,	132		333,555		186,790
Oregon California	• • • • • • • • • • • • • •		••••	66,	751	1,	288,294	-	734,328
Oklahema			• • • • •	*****					*******
Total				62.582.	269	1,212,	770,052	9	554,719,162
				792.33				1	
Years.	LTotal production.	Total area of Crop.		al value Crep.	val	erage ue per		per	Average value per
	production.	0. 0. o.			В	ushel.	Acre	3.	Acre.
	Bushels.	Acres.			1	Cents.	Bush		
1890	1,489,970,000	71,970,768	7	54,438,451	L)	50.6		<u>u.7</u>	10.48
1991	2,060,154,000	76,204,515	9	36,489,228		40.6	2	7 3.1	10.98 9.09
1992	1,628,464,000	70,626,658	9	42,146,630	?]	89.4 86.5		3.1 2.5	8.21
1893	1,619,496,181	72,036,465	0	91,625.627	5	45.7		9.4	8.86
1894	1,212,770,052	62,582,269	10	54,719,169	"!	20.7			0.00
Total	8,010,854,183	353,420,670	8,8	79,364,096	3	•••••		••••	
Average for 5 yrs., 1890 to 1894		70,684,184		75,872,82	0	42.2	2	2.7	9.56
	1	I	1		1		1		i

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE OAT CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
faine	128,186	4,294,231	\$ 1,889,463
lew Hampshire	98 787	895,276	438, 685
Vermont	113,060	3,719,674	1,897,034
fassachusetts		497,193	213,793
thode Island		112,950	53,087
onnecticut		606,352	260,731
iew York		30,320,758	11,825,096
lew Jersey	108.647	3,085,575	1,172,519
ennsylvania	1.176.087	26,226,740	9,966,16
Delaware	22.517	427,823	149,73
daryland	94,202	2,015,923	786,21
/irginia	450,042	5,400,504	1,998,18
Torth Carolina	. 527,893	5,754,034	2,581,77
outh Carolina	389,808	4,077,696	2,161,17
leorgia	561,787	7,527,276	3,838,91
lorida		643,926	392.79
Alabama		4,910,347	2,504,27
dississippi		1.849.094	869,07
ouisiana	35,214	785, 272	369.07
exas		20,013,119	7,805,11
Arkansas	328,789	5,990,097	2,396,08
Cennessee		6,511,133	2,278,89
West Virginia		2,884,724	1,125,04
Kentucky		10,312,806	3,712,61
Ohio	961,823	29,143,237	9.034.40
diohigan,	935,999	24,429,574	8,306,05
ndiana		35,809,040	10,742,71
llinois		109,050,302	31,624,58
Wisconsin		57,870,014	17,361,00
Linnesota	1,809,967	50,860,073	15,258,09
OW8		96,556,672	27,035,86
Missouri,	1,091,886	25,440,944	7,377,87
Kansas		25,705,975	7,968,8
Nebraska		19,747,400	7,109,00
South Dakota		5,992,972	2,097,5
North Dakota		14,114,697	4,093,2
Montana		2,686,189	832,7
Wyoming		506,981	243.3
Colorado	93,219	1,258,457	578.8
New Mexico	9,869	345,415	172.7
Arizona		040,410	112,1
Utah .		878,097	298,5
Nevada	20,000	0,0,001	
Id a ho	27.714	1,066,989	341.4
Washington		8,197,838	991,3
Oregon.		6,454,805	1,807,3
California	57,881	2,058,784	905.8
Oklahoma		2,000,101	300,0
v====v================================	1		1
		· · · ·	
Total	. 27,023,558	682,086,928	\$214,816,9

The area devoted to oats in 1894 was less by 249,000 acres than for 1893, losing about w was gained in the latter year over that of 1892. The loss in acreage has been more it compensated by the increase in yield, the average yield per acre being 24.5, against 3 last year. It will be seen that both yield and acreage approximate those of the year 1 with remarkable closeness. The acreage of 1892 was 27,063,835, that of the present y 27,093,553. The yield per acre in 1893 was 24.4, and the total 631,035,000 bushels, while total yield of this year was 682,083,928, or a little over 1,000,000 bushels more than for former year. The firm value of the crop of 1895 is \$214,516,920; that of 1893 was \$187,5 992, and that of 1892 \$209,253,611. The average value per bushel is 32.4 cents, a gain of cents over the value of 1893. The average value per acre, \$7.95, is a gain of \$1.07 per a over the same value of last year, and closely approximates the average per acre for five years, 1890 to 1894, which was \$7.99.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE RYE CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	1,045	17.248	8 13,96
New Hampshire	1,003	15,446	11,48
Vermont	8.144	41,186	80.06
Massachnsetts	10,140	194,688	142,12
Connecticut	16,098	207,664	184,98
ew York	284,435	8,610,299	1,949,56
ew Jersey	75,708	1,120,478	616,26
ennsylvania	806,668	4,282,616	2,887,06
faryland	29,732	401,382	188,65
irginia.	44,694	893,807	212.38
orth Carolina	53.118	478,017	884.61
outh Carolina	4,208	19,754	18,96
eorgia	20,294	181,911	127,95
labama		28,529	27,10
exas	5,223	59,020	44,26
rkansas	2,341	21,069	16.01
ennessee	20,182	153,383	90,49
est Virginia	14,806	118,448	67.51
entucky	87.487	457.841	269,88
hio	60.030	1,098,549	494.84
ichigan	118.042	1,492,154	686,89
diana	52,488	1,018,018	425,46
inoia	119,001	2,213,419	951,77
isconsin	269,476	4,311,616	1,853,99
inneseta	70,407	1,232,128	529,81
wa	77.024	1,301,706	598,78
ssouri	17,704	272,642	128,14
nsas	149,445	866,781	898,71
braska	78,546	479,181	229,98
uth Dakota	6.550	29,475	18,55
orth Dakota	2,098	81,895	11.61
iorado	4,085	62,946	41.54
ah	8,594	68,286	88.92
shington	2,822	88,457	18.72
egon	7,191	101.898	57.79
lifornia	29,876	887,768	232,65
Total	1,944,780	26,727,615	18,395,47

As will be seen by examination of the above table, the area of 1894 is less than that of 1893 by 98,705 acres. The yield is greater than in the larger acreage of last year, being 26,727,615 against 26,555,446 in 1863. The Farm value, however, is somewhat less than in 1993, being \$18,395,476 against \$13,612,223.

STATEMENT SHOWING THE PRODUCT, AREA AND VALU OF THE BARLEY CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	≜ cres.	Bushels.	Value.	
Maine	14,826	878,909	\$ 246.78	
New Hampshire	5,081	123,976	78,10	
Vermont	18,124	505,660	303.89	
Massachusetts	1,821	89,516	24.8	
Rhode Island	370	11,100	7.99	
New York	259,788	4,546,290	2,545,90	
Pennsylvania	16,861	279.898	184,34	
Texas	2,509	38,388	21,1	
Tennessee	2,622	86,184	20.90	
Kentucky	8,768	107,996	50,7	
Ohio	82,858	936,453	449,49	
Michigan	75,387	1,552,972	776.48	
Indiana	7.568	156,658	70.49	
Illinois	27,570	647,895	310,9	
Wisconsin	436,398	12,480,988	5,616,44	
Minnesots	461,304	10,840,644	4,444,6	
Iowa	497,836	7,716,458	8,240,9	
Missouri	817	11,438	5,8	
Kansas	16,164	142,243	69,63	
Nebraska	59,818	840,963	146,6	
South Dakota	153,465	721,286	252,4	
North Dakota	201,921	4,058,612	1,461,10	
Montana	5,183	116 618	46,6	
Colorado	12,426	845,448	200,3	
New Mexico	1,543	41,661	29,1	
Arizona	9,966	249,150	186,8	
Utah	6,803	207,999	95,6	
Nevada	7 790	253,175	129,1	
Idaho	10,297	335,682	157,7	
Washington	47,336	1,595,223	510,4	
Oregon	35,492	1,369,901	452,0	
California	787,895	11,216,004	5,047,2	
Total	8,170,602	61,400,465	\$27,184,1	

As with oats, there has also been a reduction of the area planted to barley. The ac age of the crop of 1894 is 98.5 per cent of that of 1893, or 8,170,602 against 8,220,371. It product of 1894 is 61,400,465, against 69,869,495 in 1893, or 8,469,000 bushels less. The more value at the farm market was \$27.184,127 against the like valuation at the same times 327.184,127 against the like valuation at the same times of \$28,729,896. The last census made the area of barley for the year (1889) 3,220 acres, the product 78,831,492 bushels, or 24.3 bushels per acre. The yield per acre for 1889 as 19.3 or 5 bushels less than that of 1899.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE HAY CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	Acres.	Tons.	Value.
Maine	1,227,702	1,166,817	\$11,196,64
New Hampshire	640.832	608,790	6,392,29
ermont.	908,126	1,089,751	10,832,12
Massachusette	636,348	801,798	12,427,86
Rhode Island	86,548	64,907	1,059,93
Connecticut	517,699	450,398	7,008,19
New York	5.297,087	6,197,592	59,868,73
New Jersey	505,554	586,443	8,262,98
Pennsylvania.	2,993,275	8,582,065	39,947,65
Delaware	61,524	79,981	1,199,71
Maryland	845,582	355,949	3,961,71
Virginia	692,412	498,537	5,927,60
North Carolina	164,525	238,561	2,607,47
outh Carolina	157,594	241,119	2,592,02
Georgia.	150,855	174,992	2,168,40
Florida	6,719	8,264	134,29
Alabama	72,803	195,112	1,855,51
Mississippi	78,902	135,980	1,814,99
ouisiana	36 582	71,608	761,8
Cexas	457,214	608,095	4,633,6
rtansas	188,066	248,247	2,192,0
Cennessee	485.510	513,902	5,791,6
West Virginia	546.26 0	557,185	5,989,59
Kentucky	588.988	785,762	7,703,4
)hio	2,312,254	2,986,568	24,843,3
lichigan	1,702,806	2,048,367	18,472.0
ndiana	2,008,671	2,551,012	19,336,6
llinois	2,408,056	2,745,184	22,867,3
Visconsin	1,898,733	2,487,840	19,799,2
dinnesota	1,602,644	1,634,697	8,663,8
OW8	4.693.308	3,426,115	25,318,9
dissouri	2,532,316	2,152,469	16,832,8
ansas	8,305,889	2,545,585	13,364,0
ebraska	1,905.992	1,124,535	8,006,6
outh Dakota	2,040,833	1,918,883	8,210,6
orth Dakota	424,987	505,735	1,957,1
fontana	870.639	444,767	8,188,9
Vyoming	224,765	861,872	3,618,7
olorado	786,904	1,786,045	18,466,7
ew Mexico	39,846	74,910	861,4
Arizona.	36,219	65,919	791,0
Jtah	179,575	452,529	2,516,0
vevada	158,602	620,552	4,499,0
daho	228,370	572,716	2,485,5
Washington	872,956	764,560	5,642,4
regon	642,808	1,284,606	7,527,7
California	1,665,102	3,213,647	80,529,6
Total	48,321,272	54,874,408	468,578,8

For reasons pointed out elsewhere (Crop Beview) the hay crop of 1894 as compared with the last year has fallen off 1,293,000 acres. The area mown in 1889 as shown by the census was 55,448,797; that harvested last year as estimated by the Department was 49,618,469 acres, which was an increase over the estimates of 1888—the last year until 1883 for which an estimate was made—of 11.021,566 acres. The present year's crop shows an area harvested consisting of 48,821,272 acres, yielding a product of 54,874,408 tons, or 10,891,758 tons less than in 1893. The value (farm) stands at \$488,578,521, against \$70,882,872 last year. The estimated value per ton is \$8.54 for this year, against \$8.68 last year.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE POTATO CROP OF 1894.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	58,184	8,545,698	\$ 3,760,107
New Hampshire	22,495	2,699,400	1,268,718
Vermont	29,766	3,690,984	1,624,033
Massachusetts	81,110	8,266,550	2,123,258
Rhode Island	6,481	861,973	620,621
Connecticut	26,012	2,054,948	1,397,365
New York	378,728	29,162,056	13,997,787
New Jersey	46,611	2,796,660	1,783,929
Pennsylvania	206,879	18,240,256	7,546,946
Delaware	4,521	226,050	113,026
Maryland	25,421	1,321,892	70,603
Virginia	89,928	2,355,752	1,319,221
North Carolina	17,955	1,113,210	667,926
South Carolina	4,208	248,279	191,169
Georgia	6,539	840,028	275,423
Florida	1,422	127,980	95,985
Alabama	5,913	254,259 421,344	223,748
Mississippi	5,852 9,589	481.505	345,502 358,149
Louisiana	14.057	1,124,560	1,118,314
Texas	16,738	1.372.516	727.433
Arkansas	88,456	2,142,580	1.049.864
West Virginia	82.018	1.664.936	949.014
Kentucky	45,903	2,478,762	1.588.107
Ohio	205,988	12,977,244	6.748,167
Michigan	215,270	13,346,740	5,739,098
Indiana	109.621	6.467.689	3,492,525
Illinois	166,879	8,343,950	5,340,128
Wisconsin	166,407	7,488,315	3,968,807
Minnesota	114,167	4,452,513	2,270,782
Iowa.	176,605	7,594,015	5,239,870
Missouri	94,061	6,490,209	8,374,909
Kansas	108,218	4,436,733	3.016.978
Nebraska	109,467	2,408,274	1.854.371
South Dakota	49,380	1,134,590	839.597
North Dakota	82,453	2,726,052	1,253,984
Montana	5,183	575,313	276,150
Wyoming	2,554	383,100	229,860
Colorado	84,038	2,892,805	1,591,043
New Mexico	618	46,350	37,090
Arizona	391	24,240	80,303
Utah	6,011	811,485	243,146
Nevada	1,852	217,672	76,185
Idaho	3,812	678,538	859,624
Washington	15,422	1,927,750	539,770
Oregon	18,114	2,028,768	730,356
California	26,786	1,392,872	682,507
Total	2,787,973	170,787,338	\$91,526,787

Estimates for 1894 make the crop area planted to potatoes 2,737,973 acres, or nearly 83,000 acres greater than that of 1893, the aggregate product, notwithstanding, being 2,246,000 bushels less. The value of the crop on the farm is estimated at \$91,526,737 the present year, against \$108,661,801 in the year 1893. The yield per acre is 62.3 bushels; that of 1898 was 70.3. The annual average for the nine years 1880 to 1888, inclusive, was 75.5 bushels. The annual average yield for the ten years preceding 1880 was 87.7 bushels per care.

COMPARATIVE	GRAIN	CROPS	OF	UNITED	STATES	FOR	A
	SEI	RIES OF	YE	ARS.			

Crop of	Wheat, bush.	Corn, bush.	Oats, bush.	Rye, bush.	Barley, bush
1870	235,884,700	1,094,255,000	247,277,400	5,478,600	26,295,400
1871	280,722,400	991,898,000	255,748,000	15,865,500	26,718,500
1873	249,997,100	1,092,719,000	271,747,000	14,888,600	26,846,400
1878	281,254,700	932,274,000	270,840,000	15,142,000	82,044,490
1874	809,102,700	850,148,500	240,369,000	14,990,900	82,552,501
1875	292,186,000	1,321,069,000	854,817,500	17,722,100	36,908,600
1876	269,856,500	1,283,827,500	320,884,000	20,374,800	38,710,500
1877	364,194,146	1,342,558,000	406,394,000	21,170,100	34,441,400
1878	420,122,400	1,388,218,750	413,578,560	25,842,790	42,245,680
1879	448,756,630	1,547,901,790	363,761,820	23,689,460	40,283,106
1880	498,549,868	1,717,434,543	417,885,880	24,540,829	45, 165, 840
1861	883,280,090	1,194,916,000	416,481,000	20,704,950	41,161,880
1882	504,185,470	1,617,025,100	488,250,610	29,960,087	48,953,926
1863	421,086,160	1,551,066,895	571,302,400	28,058,588	50,186,097
1884		1,795,528,432	583,628,000	28,637,594	61,206,652
1865		1,936,176,000	629,409,000	21,756,000	58,360,000
1886	457,218,000	1,665,441,000	624,134,000	24,489,000	59,428,000
1887	456,329,000	1,456,161,000	659,618,000	20.691.000	56,812,000
1888		1,987,790,000	701,735,000	28,415,000	63,884,000
1889	490,560,000	2,112,892,000	751,515,000	28,500,000	66,000,000
1890		1,489,970,000	528,621,000	29,000,000	58,800,000
1891	611,780,000		738,894,000	86,000,000	77,400,000
1892	515,949,000	2,060,154,000	661,035,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.,200,000
1898	896,131,725	1,628,464,000		26,555,446	69,869,495
1894		1,619,496,131	638,854,850	26,727,615	61,400,465
400×	200,207,410	1,212,770,052	662,086,928	20,727,010	1 171, 200, 200

HARVEST TIME OF THE WORLD.

The following shows the months of the Wheat harvest in the different wheat-growing sections of the world:

January-Australia, New Zealand, Chili and Argentine Republic.

February and March-East India and Upper Egypt.

April—Lower Egypt, Syria, Cyprus, Persia, Asia Minor, India, Mexico and Cuba.

May-Algeria, Central Asia, China, Japan, Morocco, Texas and Florida.

June—Turkey, Greece, Italy, Spain, Portugal, South of France, California, Oregon, Louisiana, Mississippi, Alabama, Georgia, Carolina, Tennessee, Virginia, Kentucky, Kansas, Arkansas, Utah, Colorado and Missouri.

July—Roumania, Bulgaria, Austro-Hungary, South of Russia, Germany, Switzerland, France, South of England, Nebraska, Minnesota, Wisconsin, Iowa, Illinois, Indiana, Michigan, Pennsylvania, Ohio, New York, New England and Upper Canada.

August—Belgium, Holland, Great Britain, Denmark, Poland, Lower Canada, Columbia, Manitoba and Dakota.

September and October-Scotland, Sweden, Norway and North of Russia.

November-Peru and South Africa.

December-Burmah.

AVERAGE CONDITION OF CROPS ON THE FIRST OF EACH OF THE MONTHS NAMED

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE AT WASHINGTON.

•	TRADE AND COMMERCE OF				
	September.	200 200 200 200 200 200 200 200 200 200			
gó.	.tanguA.	252 252 252 252 252 253 253 253 253 253			
OATS.	.Tul	1884421655 1884421655			
	June.	85188888888888888888888888888888888888			
	October.	\$448212228884 \$ \$44881222888884 \$6.000000000000000000000000000000000000			
ï.	September.	\$3495249525 \$3495525 \$349555			
Сови	Auguat.	\$25.82.25.82.25.82.25.82.25.25.25.25.25.25.25.25.25.25.25.25.25			
	Jaly.	98888888888888888888888888888888888888			
	Верtешрет.				
WBEAT	.tenguA	999888993889993 1109898993891			
SPRING WHEAT.	Jajy.	826088888843848 826688868843844			
8	June.	888502888888888888888888888888888888888			
	September.	4011 4001 800 800 800 800 800 800 800 800 800			
IEAT.	July.	8512883283288288 25552355555555			
WINTER WHEAT.	June.	400 5 80 80 80 80 80 80 80 80 80 80 80 80 80			
WINT	May.				
	April.	852888488488888888888888888888888888888			
All Wheat	September.	25 88 82 82 82 82 82 82 82 82 82 82 82 82			
	YEARS.	1851 1882 1885 1885 1887 1887 1889 1889 1880 1880 1880 1880 1880			

THE WORLD'S WHEAT CROP OF 1893.

Compiled by the department of Agriculture, Washington, in March, 1894, from the most authorative data available at that date.

Countries.	1891.	1692.	1893.
United States	Bushels. 611,780,000	Bushels. 515,949,000	Bushels. 896,182,000
Canada:			
Ontario	82,584,000	28,783,000	21,781,000
Manitoba	23,196,000	14,454,000	15,616,000
Rest of Canada.	4,941,000	4,945,000	4,000,000
Total Canada	60,721,000	48,182,000	41,847,000
Mexico	12,000,000	10,000,000	10,000,000
Total North America	684,501,000	574,181,000	447,479,000
Argentine	88,000,000	80,000,000	56,750,000
Chili	14,000,000	18,000,000	19,200,000
Uruguay	8,000,000	8,292,000	5,694,000
Total South America	50,000,000	51,292,000 .	81,644,000
Austria	41,071,000	50,170,000	42,600,000
Hungary	189,278,000	142,013,000	158,000,000
roatia and Slavonia	7,000,000	7,984,000	7,815,000
Bosnia and Herzegovina	1,800,000	2,000,000	2,000,000
BelgiumBulgaria	15,560,000 40,902,000	20,748,000	17,500,000
enmark.	4,686,000	40,441,000 5,000,000	26,941,000 5,000,000
rance	220, 358,000	810,814,000	277,857,000
Permany	85,750,000	116,215,000	119,748,000
reat Britain	74,401,000	60,407,000	50,800,000
reland	2,615,000	2,214,000	1,666,000
reece	5,675,000 141,456,000	4,000,000 115,676,000	6,500,000 119,695,000
letherlands	8,504,000	6,200,000	5,500,000
Portugal	7,000,000	6,100,000	5,000,000
oumania	45,672,000	60,258,000	59,588,000
instia.	168,846, 0 00	241,579,000	821,497,000
bland he Caucasus	12,681,000 74,000,000	24,440,000	21,554,000 60,900,000
ervia	5,000,000	71,266,000 5,500,000	6,000,000
pain	71,849,000	78,896,000	86,000,000
weden	4,841,000	4,560,000	4,006,000
iorway	400,000	400,000	400,000
witzerland	8,800,000	.8,801,000	2,500,000
yprusyprus	80,000,000 2,000,000	24,756,000 2,000,000	24,000,000 2,000,000
Total Europe	1,208,620,000	1,406,988,000	1,438,666,000

^{*} The revised Hungarian official estimate just issued makes the Hungarian wheat crop for 1993 15%,000,000 bushels, instead of 182,276,000 bushels as was stated in the synopsis of the March report sent out on March 10, 1894.

TRADE AND COMMERCE OF

THE WORLD'S WHEAT CROP OF 1893.—CONTINUED.

Countries.	1691.	1892.	1893.
·	Bushels.	Bushels.	Bushels.
India	256,704,000	206,640,000	266,896,000
Asiatic Turkey	49,000,000	49,000,000	45,000,000
Persia	20,630,000	18,567,000	19,000,000
Japan	18,277,000	15,787,000	15,000,000
Total Asia	844,611,000	289,944,000	845,896,000
Algeria	26,184,000	19,899,000	19,000,000
Cane Colony	2,048,000	2,818,000	4,014,000
Cape Colony Egypt	11,140,000	8,252,000	10,000,000
Tunis	4,256,000	4,000,000	2,500,000
Total Africa	48,626,000	34,464,000	85,514,000
New South Wales.	3,649,000	8,964,000	6,817,000
Victoria	12,751,000	18,679,000	14,815,000
South Australia	9,899,000	6,436,000	9,240,000
Western Australia	465,000	296,000	429,000
Tasmania	643,000	938,000	1,019,000
New ZealandQueensland	5,724,000 208,000	10,258,000 392,000	8,878,000 463,000
Total Australasia	82,839,000	85,963,000	41,161,000
RECAPITULATION BY CONTINENTS:	681,		
North America	50 501 000	574,131,000	447,479,000
South America	1,208,000,000 344,620,080 43,611,000	51,292,000	81,644,000
Europe	''e44'620,080	1,406,933,000	1,483,666,000
Asia.	43'611,000	289,944,000	345,896,000
Africa	82,626,000 839,000	31,464,000	35,514,000
Australasia	'839,000	35,963,000	41,161,000
Grand Total	2,384,197,000	2,392,727,000	2,385,360,000

PACKING AND PROVISIONS.

PORK PRODUCTS.

The business of the past year in pork products shows a handsome increase over 1893, although less in volume than in 1891 or 1892. The packing for the winter season also slightly increased, as did the summer packing of 1894. The business of the year was fairly satisfactory, with slight profits, although the general depression of the year was felt in this as in all other lines of trade. There was not a continual decline in prices, but values at the close of the year were considerably lower than at the opening. The business of the past four years is shown in the following table:

Received, pounds	1891.	1892.	1893.	1894.
	292,760,263	264,341,960	209,990,945	280,087,161
	358,595,516	369,411,500	285,323,741	345,491,499
Totals, pounds	651,855,779	638,758,460	495,314,685	575,578,659

The relative positions of the principal packing points is shown by the following statement of the number of hogs packed the past four years as reported by the Cincinnati Price Current:

TOTAL YEARLY PACKING AT PROMINENT PLACES.

	1893-94.	1892-98.	1891-92.	1890-91.
Chicago	4,219,567	4,852,095	5,249,798	6,071,659
Kansas City	1,478,228	1,695,145	1,818,088	2,398,764
Omaha	1,023,261	1,124,728	1,288,772	1,527,871
St. Louis	578,873	580.634	664,188	648,100
Indiananalia	510,818	589,198	607,002	736,288
Indianapolis	010,010			
Milwaukee	845,896	887,977	576,568	718,726
Sioux City	200,900	818,978	255,068	655,298
Cincinnati	38 2,818	456,396	484,178	523,810
8t. Paul	229,27 8	218,982	276,246	835,408
Cedar Rapids	813,141	299,945	429,056	581,074
Cleveland.	405,124	449,081	808,282	424,592
Louisville	217,947	218,264	161,365	211,815
			241,600	
Ottumwa.	225,000	254,244		817,800
Nebraska City	179 · 182	121,988	197,428	267,848
St. Joseph	261,500	266,000	155,000	183,000
Fifteen places	10,566,523	11,228,640	12,702,602	15,600,992
All other	1,038,483	1,166,990	1,755,012	2.112,142
A	11,605,006	12,895,630	14,457,614	17,718,184
Aggregate	11,000,000	12,000,070	14,401,014	11,110,102

As will be seen by the above table, St. Louis still holds the fourth place as a packing point.

BEEF.

In dressed beef St. Louis made a large advance during 1894, the plants at the National Stock Yards having largely increased their capacity. The shipments during the year were 196,059,875 pounds, against 103,837,622 pounds in 1893 and 68,071,698 pounds in 1892. This interest will doubtless continue to increase and result in drawing to this market larger receipts of cattle. In addition to the output at this point, 64,612,840 pounds were received from 'Western points.

RECEIPTS AND SHIPMENTS OF	TIS OF	PROVI	SIONS FOR	PROVISIONS FOR 1894 AND	COMPARI	COMPARISONS WITH	1 PREVIOUS	YEARS.
		RE	RECEIPTS.			SHII	SHIPMENTS.	
BY	Pork, bbls.	Hams, lbs.	Meats, lbs.	Lard, lbs.	Pork, bbls.	Hams, lbs.	Meats, lbs.	Lard, lbs.
Chicago & Alton R. R. Missouri Div. Missouri Paolifo R. R. Wabash R. & West) St. Louis & San Francisco R. B. Missouri, Kanasa & Texasa R. B. St. Louis Bouthwestern R. R. St. Louis Jiron Mountain & Southern R. R. St. L. A. & T. H. R. H. (Cairo Short Line) Illinois Central R. B. Louisville & Nashville R. R. Housville & Ohio B. R. Louisville & Anshville R. R. Greeland, G. Chicago & St. L. B. B. Circago & Alton R. R. Cleveland, Chicago & St. R. B. Wanban R. R. (tasta) Colrego, St. Louis & Kanasa City R. R. Cleveland, Chicago & St. Louis R. R. Keckuk & St. Louis & R. R. Chic., Bull. & Quincy B. R. Chic., Bull. & Chicago & St. Faul R. B. St. Louis & Rastern R. R. Chic., Chic., Chicago & St. Faul R. M. Missouri	3,014	4,387,300 8,3805,500 1,286,710 2,400 7,300 11,100 11,100 775,000 775,000 4778,300 10,400	6, 250, 300 109, 429, 900 25, 744, 800 8, 100 117, 400 176, 700 176, 700 8, 782, 900 8, 782, 900 8, 183, 000 8,	3,161,700 15,141,700 3,188,100 1,200 18,900 16,000 16,000 16,000 16,000 16,000 18,800 1,80	1 9.2.2. 1.873. 1.873. 1.873. 1.873. 1.873. 1.933. 4.811. 4.811. 4.811. 1.823. 8.933. 8.933. 1.133.	1,106,075 1,142,210 8,122,210 8,124,220 4,145,773 4,145,773 4,145,773 4,145,773 4,145,773 4,145,773 4,145,773 4,185,180 8,175,180 8,175,180 8,180 8,180 11,900 11,900 11,8	888, 200 110, 100 11, 128, 100 11, 128, 100 11, 128, 100 11, 128, 100 12, 178, 100 13, 178, 100 14, 178, 178 16, 178, 178 17, 178, 178 10, 180 10, 180 10, 180 10, 180 10, 180 11, 180 1	280 000 9,456,186 9,456,186 1,576,290 1,576,290 1,576,290 1,576,290 1,588,410 8,283,620 1,043,930 1,530
Total 1884 1 1885 1 1885 1 1885 1 1886 1 1886 1 1889 1 1889	8,664 10,530 8,668 8,668 5,678 8,679	10,649,000 8,187,940 11,949,874 12,464,015 18,676,404 8,018,995	190,864,000 177,748,080 222,863,884 949,183,875 846,088,419 181,698,769	27, 878, 000 28, 436, 285 24, 686, 385 37, 417, 835 24, 889 848 10, 187, 970	20,688 20,688 20,688 26,581 26,449 6,901	9, 867 21, 061, 669 21, 061, 669 86, 728, 107 80, 296, 846 80, 296, 488 22, 695, 694 21, 692, 974	222,968,281 190,666,406 246,099,713 242,878,149 261,307,241 261,307,241 261,788,266 141,769,393	47,870 90,088,732 71,975,963 89,718,571 90,878,408 80,878,408 80,878,808 78,184,881

RECEIPTS AND SHIPMENTS OF HOG PRODUCT AT ST. LOUIS.

Year.	Pork, Bbls.	Hams, Meats, Lbs.	Lard, Lbs.	Year.	Pork, Bbls.	Hams, Meats, Lbs.	Lard, Lbs.
94	3,664	201,513,000	27,878,000	1894	15,668	252,425,847	90,088,73
93	3.516	185,886,620	23,436,285	1893		211,618,018	71,675,95
507	10,220	237,703,808	24,696,352	1892		282.827,819	82,713,57
W	3,658	254,647,388	37,417,835	1891		273,174,494	80,382,03
90.	5,528	269,769,823	32,463,302	1890		294,392,724	77,575,40
	2,679	189,601,764	24,869 848	1889		228,336,860	80,878,80
88	6,431	133,588,817	15 187,970	1888		163,352,336	78,154,93
87	5,275	94,579,080	18,936,881	1887		143,934,139	69,406,45
000	6,667	67,853,334	11,924,131	1886		117,302,729	48,710,13
580	B 839	81,454.040	8,906,586	1885		128,709,562	47,137,03
504	9.050	78,946,821	10,742,561	1884		132,563,029	50 445.09
500.	9.656		9,975,552	1888		163,150,959	43,740 07
50%	78.509		18,480,610	1882		140,785.185	39,829.14
181	17 899	77,736,968	16,526,606	1881	71.898	139,012,260	43,449,76
500	1.9 658		8,248,208	1880		146,362,997	38,004,89
Marian Commence	29.112		8,415,176	1879		159,398,870	38,925.90
5/8	59,900		7,019,741	1878		125,602,088	40,452.50
211	45 489		7,087,001	1877		119,955,382	84,725,72
340	45.632		6,067,325	1876		106,803,076	29,292,87
5/0	46 547		6,732,320	1875		105,809,598	24.145.17
544	KS 452		6,877,560	1874		133,486,380	27,112,27
513.	57 A78		8,981,820	1873		184,392,770	37 156,81
342	60.907		11,288,890	1872		147,141,960	33,943,86
5(1	88 449		10,093 460	1871		123,665,060	30,750,47
5/0	77,398		6,215,150	1870	115,236		15,507.84
503	79 926		7,778,410	1869	120,002		13,322,90
08	85,127		5,941,650	1868	130, 268		12,945,49
67,	92,071			1867	138, 226		14,318,21

STOCK OF PROVISIONS AT ST. LOUIS ON DATES NAMED.

Articles.	March 1,	March 1,	March 1,	March 5,	March 5,
	1894.	1893.	1892.	1891.	1890.
Pork, bbls Lard, tierces Shoulders, pounds Sides, pounds Hams, pounds Bellies	2.703 896,900 7,225,843	582 8,348 908,000 7,433,500 4,931,200	2,818 444 2,591,000 17,151,000 7,179,500	3,448 6,490 1,486,600 16,578,869 6,463,000	4,495 5,206 1,676,000 14,865,000 5,158,400

GENERAL SUMMARY OF PACKING

AS REPORTED BY THE CINCINNATI PRICE CURRENT.

Packing in the West during 1898-94 compared with the precedit year in leading exhibits.

WINTER SEASON.

1893-94.	1892-93.	Decrease.	Increa
4,884,082	4,688,520	[250
248.20	227.73		2
36.07	81.66		
		\$1.28	
			157,000
			29,49
			117,493
		\$5,289,000	SS
	185 100		9
	4,884,092 248.20 36.07 14.53 \$5.26 1,212,208,000 678,836,000 176,192,000 \$55,028,000 \$83,772,000	4,884,082 248.20 248.20 227.73 36.07 14.53 \$5.26 1,212,208,000 678,836,000 176,192,000 185,028,000 \$55,028,000 \$55,028,000 \$55,028,000 \$55,028,000 \$69,041,000 \$69,041,000 \$111,883 128,720 73,517	4,884,082 248.20 227.73 36.67 31.68 35.28 128.70 00 50,912,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,192,000 176,694,000 \$55,289,000 \$53,752,000 \$69,041,000 \$55,289,000 119,695 111,683 128,720 73,517

At the same average weight as in 1898-94 the total weight of hogs packed past winter would be equivalent to 5,823,000 hogs, or an increase equal to 690 hogs in number and weight, or 15 per cent.

SUMMER SEASON.

March 1 to November 1.	1898.	1892.	Decrease.	Incre
Number of hogs packed	240.41 84.64 14.41 \$6.88 1,615,885,000 904.867.000	7,757,110 222,42 81,23 14,04 \$5,08 1,725,886,000 966,199,000 242,221,000	1,086,186 	
Lard, made lbs. Total meats and lard, lbs. Aggregate cost of hogs. Tos. of lard, 330 lbs. each.	\$102.888.000	1,208,490,000 \$86,725,000 734,200	70,768,000	\$15,61

TOTAL FOR TWELVE MONTHS.

Year ending March 1.	1898-94.	1892-93.	Decrease.	Incre
Number of hogs, packed	11,605.006 248.69	12,390,630 224,41	785 ,624	
Average live weight, lbs	\$5.87	31.89 \$5.60		
Aggregate live weight, lbs	2,828,043,000 1,583,703,000	2,780,556,000 1,557,111,000		26,59
Lard made, lbs	1,992,755,000	1,946,096,000 \$155,766,000		46,65
Tcs. of lard, 830 lbs. each	1,239,300	1,178,500		\$10, 3 9

There is more or less barreled pork made during the summer season, but quantity is not sufficiently large to be essential to the usual statistics.

PACKING AT ST. LOUIS FOR TWENTY-NINE SEASONS.

Seasons.	Number Hogs.	Average Weight.	Average yield Lard all kinds	Ave'ge cost per 100 lbs. Gross.
898-94	255,084	234.88 gross.	38.82	,\$5.26
892-93	226,206	219.04 "	81.20	6.47
891—92	350,483	234.39 "	31.84	4 . 02
890—91	291,332	241.91 "	38.41	3 . 65
889—90	348,810	241.48 "	32.16	8.69
888-89	336,176	253.42 "	88,12	4.95
L887—88	869.790	233.05 "	80.21	5.14
886-87	870,866	245.42 "	85.49	4.80
885—66	869,180	257.21 "	84.29	8.74
884—85	442-087	259.74 4		4.85
888-84		249 70 "	38.45	5.20
889-63	827,004	259.81 "	84.58	6.33
881-82	816.379	258.97 4	85.13	6.21
880-81	474,150	250.88 "	85.56	4.63
879—80	577.798	258.18 "	36.08	4.05
87879	629,261	264 "	40.45	2.88
877 – 78	509,540	270 4	88.20	8.96
18 76— 77	414.747	255 "	82.55	
875—76	829.895	268.47 "	36.56	5.79
1013—10		200.11		7.17
874—75	462,246	2010	80.	7.00
87374	463,798	201.00	84.18	
879-73	538,000	200 -	34.50	***********
87172	419,032	200.10	85.17	
870-71	805,600	216 Net.	1	************
86970	241,816	190.50 "		
868-69	231,937	189.27 "	·····	
967-68	237,160	198.91 "		• • • • • • • • • • • • • • • • • • • •
866-67	183,548	222.84 "		
86566	123,885	208.91 "	1	************

SUMMER PACKING AT ST. LOUIS.

Season.		Number of Hogs.	Average Gross Weight.
1894.	estimate	490,000	225
1898.	***************************************		
1893.	•••••		
1891. 1890.	***************************************		
1889.	***************************************	000 T00	
1888.	***************************************	0.10 0.00	A
1887.	•••••	010 -01	245
1886,			
1885.	•••••		
1884. 1888.		227.22	
1881		01# 1#0	012 00
1881.		070 000	007
1880.	••••••		240
1879.	***************************************		
1878.	••••		
1877. 1876.	•••••••	101,100	000 40
1875.			800
1874.			040
1873.	****** ********************************	182,155	244.26

PACKING AT ST. LOUIS FOR TWELVE MONTHS.

March 1 to	March 1.	1893-94	578.873 hogs
		1892-03	
46	66	1891-92	
44	44	1890-91	
66	46	1889-90	
44	• 6	1888-89	
••	44	1887-88	
46	66	1886-87	
46	44	1885-86	
.4	66	1884-85	711.901 "
••	44	1883-84	607,122 "
64	66	1882-83	
44	"	1881-82	

WINTER PACKING IN THE WEST FOR TWENTY SEASONS, As reported by the Cincinnati Price Current.

SRASONS.	Number of Hogs.	Gross Weight per Hog.	Yield of Lard per Hog, all kinds.	Cost po
1874—75	5,566,226	209.77	84.20	6.66
1875—76	4,880,135	217 71	85.45	7.05
1876—77	5,101,308	215.92	84.08	5 74
1877—78	6,505,446	226.04	88.61	3.99
878—79	7,480,648	217 14	39.40	2.85
879—80	6,950,451	212.94	86 82	4.18
	6,919,456	207.71	85.65	4.64
860—81 881—82	5,747,760	210.16	36.44	6.06
882—83	6,132,212	213.62	85.48	6.2
883—84	5,402,064	201.15	88.25	5 10
884—85	6,460,240	266.51	86.02	4.2
885—86	6,298,995	258.98	85.22	3.6
886-87		251.81	88.54	4.19
887—88	5,921,181	242.80	81.06	5.0
888—89	5,483,852	263.46	84.76	4.9
889—90		250.92	86 87	3.6
890—91	8,173,126	239.75	38.45	8.5
891—92	7.761.216	247.64	34 64	3.9
892—93	4,683,520	227.78	81 66	6.5
898—94		248.20	36.07	5.9

SUMMER PACKING IN THE WEST FROM MAR. 1st to nov. 1st,

	A	reported	by the Cincinnati Price	Current.	
Season.		amber Hogs.		Av. gro. wt.	Av. Yield La
1880		5,823,898			30
1881		4,803,689			82
1882		3,210,787			340
1883		3,781,036			
1884		4,058,868			22
1885		4,964,572		. 284.58	
1886		4,644,003		. 238.93	84
1887		5,611,526		. 227.00	80
1888		5.815.122		. 231.86	31
1889		6.881.501		246.28	
1890		9.540.008		000 48	
1891		6,696,398			
1892		7,757,110		220 40	31
1893		6,721,000			84
1894	Estimate	8,650,000		040.00	35

TEARLY COMPARISONS — NUMBER OF HOGS PACKED IN THE WEST FOR TO 12 MONTHS ENDING MARCH 1, FOR SIXTEEN YEARS.

Years.	Summer.	Winter.	Total.	Years.	Summer.	Winter.	Total
1893-94	6.720.924	4,884,082	11,605,006	1885-86	4.964.572	6,298,995	11,265
1892-98		4,633,520	12,390,630	1884-85			10,519
1891-92			14,457,614	1883-84	3,781,036	5,402,064	9.18
1890-91				1882-83		6,132,212	
1889-90	6,881,501	6,663,802	13,545,303	1881-82	4,803,689	5,747,760	10,551
1888-89	5.315,122	5,483,852	10,798 974	1880-81	5,323,898	6,919,456	12.24
1887-88	5,611,526			1879-80			11,00
1886-87		6,439,009	12,083,012	.1878-79	3,378,044	7,480,648	10.85

EXPORTS OF DOMESTIC PROVISIONS FROM THE UNITED STATES FOR THE CALENDAR YEAR 1894, As reported by Mr. Worthington C. Ford, Chief of Bureau of Statistics, Washington.

CUSTOMS DISTRICTS FROM WHICH EXPORTED.	BEEF, Canned, Pounds,	BREF, Fresh. Pounds.	BEEF, Salted or Pickled, or other Cured, Punnds.	Tallow, Pounds.	BACON, Pounds.	HAMS, Pounds.	PORK, Fresh and Pickled. Pounds.	LARD, Pounds.
New York Boston Philadelphia Baltmore New Orleans San Francisco Corpus Christi Detroit Huron North and South Dakots Puget Sound	82, 834, 868 8, 216, 670 2, 148, 388 16, 844, 388 1, 987, 025 1, 987, 025 1, 006, 969 208, 562 208, 563 208, 563	108, 797, 950 81, 962, 584 7, 881, 788 5, 406, 206 24, 127 61 650 239, 967	40,672,579 7,520,947 3,488,491 8,624,960 867,185 755,480 1,689,708 1,409,580 67,200 285,700 285,700	14,006,744 1,908,908 2,116,022 12,981,287 107,941 2,077,922 19,299 121,284 286,784 288,784 1,000 1,000	204, 685, \$72 104, 531, 918 28, 384, 601 14, 665, 763 118, 773 106, 508 14, 282, 984 122, 217	36,146,986 47,480,775 5,861,694 1,324,391 132,556 364,545 1,814,910 50,709	47,086,149 4,075,054 654,885 4,288,231 4,288,231 161,515 161,615 2,570,390 182,000 74,110	301,186,886 13,932,446 13,932,776 11,186,230 1,186,434 692,746 8,935,906 3,935,904 25,904
	2,088 159,033	5,284 25,478			11,801,011	731,799	76,085	7,767,997
Exports, 1894 1802 1802 1803 1809 1889 1889 1886 1887	69,524,794 68,710,639 90,112,775 86,125,190 104,913,390 45,286,849 43,522,186	204, 314, 960 172, 897, 488 282, 983, 363 202, 983, 789 182, 605, 816 1106, 411, 092 79, 677, 729 94, 220, 019	65, 360, 094 104, 307, 218 10, 380, 653 13, 199, 874 110, 127, 385 110, 127, 385 110, 187, 385 110, 187, 385 110, 183, 183 110,	84, 576, 587 62, 283, 839 87, 622, 614 98, 007, 574 119, 221, 028 99, 687, 118 75, 689, 981 52, 699, 911	446, 514, 088 847, 636, 890 523, 466, 671 484, 664, 281 520, 024, 941 471, 743, 889 871, 124, 689 886, 889, 582 859, 788, 072	96,945,141 81,775,512 82,286,632 81,175,274 85,487,380 65,547,760 46,853,172 66,288,828	63,675,407 50,504,613 78,108,203 75,425,723 77,232,601 77,460,447 51,730,187 60,877,176	479, 703, 809 341, 884, 806 483, 910, 026 438, 935, 739 521, 174, 240 3386, 837, 428 270, 246, 146 830, 033, 851 831, 109, 570

WEEKLY PRICES OF PROVISIONS FOR 1894.

TE.	Mes					RIB.	Cuuan	RIB.
	Me	88.	Prime	Steam.	Bul	k.	Pack	ed.
6,	\$ c. 18 12 \(\) (0	18 75	\$ c. 7 87% 6	8 25	\$ c. 6 45 @ 6 75	7 121	\$ c. 7 75 @ 7 75	8 00
27 10	18 62 13 18 25 12 50	18 75 18 62½ 13 10	7 65 7 45 7 20	7 75 7 60 7 4 0	6 50 6 50 6 80	6 75 6 65 6 50	7 75 7 87% 7 12%	8 00 8 00 7 50 7 80 7 25
24	12 62 ½ 12 87 ½ 11 87 ½ 11 25	12 87 1/2 12 60 12 25 11 75	7 40 7 00 6 75 6 45	7 50 7 80 7 00 6 75	6 87⅓ 6 15 5 95 5 65	6 50 6 80 6 15 5 90	7 00 6 90 6 75 6 40	7 25 7 10 6 90 6 87
81 7 14	11 75 12 00 12 75	12 25 12 63 ½ 13 25	6 75 6 75 7 20	7 10 7 15 7 50	5 75 5 80 6 80	6 12½ 6 30 6 60	6 87% 6 50 7 00	6 50 6 75 6 87 7 37 7 50
5 12	12 75 12 65 12 75	18 25 13 25 13 00	7 80 7 20 7 05	7 50 7 50 7 80	6 50 6 45 6 40	6 85 6 60 6 50	7 12% 7 12% 7 03	7 50 7 40 7 30 7 12
26 2 9 16	12 20 12 20 12 25 12 50	12 50 12 40 12 50 12 87 1/2	6 65 6 50 6 80 6 87½	7 00 6 70 6 60 6 60	6 20 6 20 6 15 6 80	6 40 6 40 6 40 5 55	6 87% 6 85 6 87% 7 00	7 00 6 92 7 10 7 87
80 7 14 21	18 00 13 00 13 25 13 00	18 12% 13 87% 18 50 18 25	6 50 6 50 6 60 6 70	6 60 6 70 6 75 6 80	6 65 6 50 6 90 6 70	6 75 6 80 7 12% 6 87%	7 87% 7 87% 7 62% 7 75	7 57 7 60 7 55 8 00 7 87
4 11 18	13 00 13 75 14 00	13 62% 14 00 14 25	6 80 7 00 7 25	6 90 7 20 7 50	6 70 6 90 7 80	6 95 7 20 7 60	7 50 7 65 8 00	7 87 7 87 7 87 8 25
1	14 00 14 50 14 62% 14 00	14 50 14 75 15 00 14 50	7 65 8 45 8 80 8 80	7 90 8 80 8 95 8 90	7 55 7 80 7 77% 7 75	6 92 ½ 8 00 8 05 7 90	8 25 8 75 8 75 8 50	8 25 8 25 8 75 9 00 8 87 8 75
29 6 13 20	18 75 18 50 18 50 18 00	14 19% 14 00 18 75 18 62%	8 10 7 45 7 85 7 00	8 50 8 80 7 60 7 53%	7 20 6 75 6 62 % 6 50	7 50 7 40 6 90 6 80	8 25 8 00 7 62 1/2 7 25	8 50 8 22 8 00 7 60
27 8 10	12 62% 12 50 12 50 12 62%	18 25 13 75 12 62 13 00	6 95 6 75 6 75 6 90	7 20 6 90 7 05 7 05	6 85 6 20 6 15 6 15	6 50 6 45 6 85 6 60	7 00 7 00 7 00 7 25	7 87 7 19 7 19
24 1 8 15 23.	12 50 12 87% 13 80 12 12%	18 00 12 60 12 60 12 87 ½ 12 87 ½	6 80 6 80 6 70 6 65 6 62%	7 15 6 90 6 90 6 82% 6 75	6 00 6 00 5 95 5 85 5 80	6 40 6 25 6 25 6 10 6 10	7 25 7 00 7 00 6 87% 6 75	7 50 7 32 7 32 7 11 7 00 6 8
	13. 20. 27. 2 . 10. 17. 24. 3 . 10. 17. 24. 38. 1. 7. 12. 25. 19. 28. 29. 16. 29. 28. 30. 7. 14. 21. 28. 4. 11. 8. 18. 28. 4. 11. 8. 16. 29. 9. 16. 17. 29. 9. 18. 18. 18. 18. 19. 29. 9. 10. 11. 8. 11. 8. 12. 9. 9. 10. 11. 8. 11. 8. 12. 9. 9. 10. 11. 8. 11. 8. 12. 9. 9. 10. 11. 8. 11. 8. 12. 90. 90. 97. 8. 18. 90. 97. 8. 19. 90. 97. 8. 19. 90. 97. 8. 10. 11. 8. 11. 8. 90. 97. 94. 11. 8. 90. 97. 94. 11. 8. 90. 97. 94. 11. 8. 90.	13.	13	13	13.	13	13	13

LIVE STOCK.

By P. H. HALE, Publisher of the Live Stock Reporter.

THE CATTLE TRADE.

In common with most other markets cattle receipts at St. Louis did not increase during the year 1894 as compared with 1893, 1892 or 1891, but were greater than any other previous year. The advance made by St. Louis is in the home slaughter of cattle, which caused the largest percentage of arrivals to be sold and slaughtered here.

The Texas and Indian cattle trade here is the larger end of the business. This is the natural consequence of being the best located market to supply the interior. The early sales of 1894 were mostly fed cattle, and sales did not range very high, the best price in January was \$4.15, in February four cents, and only in May did a few fancy cattle bring \$4.75. In June and July the best fed steers sold at \$3.50 to \$4.20, and in December the best fed cattle sold at \$4.00 to \$4.25. During the grass season prices were unusually steady. The full range for grass steer cattle was \$2.00 to \$4.05. The great bulk of all the grass steers sold at \$2.55 to \$3.00, and although thousands of the better class sold at \$3.10 to \$3.50 only a few trains were sold at \$3.60 to \$4.05. The grass cows sold largely at \$1.85 to \$2.35, and the full range was \$1.50 to \$2.75.

THE HOG TRADE.

During the year 1894 the hog trade was the most satisfactory end of the business. The arrivals show an increase of 384,748 head over and above the receipts of the previous year and the highest figures since 1881. Although the receipts do not equal those of the years 1879, 1880 and 1881, other markets have to go back to find their highest records, therefore St. Louis is not alone in this respect. It has often been said that hog production moved away from St. Louis; if so, it has come

back again, and another 150,000 head on top of the 1894 receipts would pass the highest mark, and we expect to see it done before long.

In 1894 hogs sold higher than any other class of stock, but not so hig as in 1893. The January hogs sold from \$5.00 to \$5.55, and not unt March did the tops go below 5 cents, and then only for three week April and May sold hogs from \$5.00 to \$5.30, and after another three weeks with tops at \$4.75 to \$4.95 the July hogs ranged with the best from \$5.15 to \$5.35. As August went out the best hogs sold at \$5.95 and the September hogs at \$6.00 to \$6.65 were the highest of the year October closed with the tops at \$4.75, and since then it has been a question whether the tops would sell at \$4.40, \$4.50 or \$4.60. As a general proposition St. Louis can sell many more hogs to the best advantage of the shippers.

At no time during the year 1894 were sufficient hogs here to full supply the market, and as a general proposition the supplies have bee insufficient to fill all orders for hogs required for the East. In addition to the numerous regular buyers here there are several large Easter houses desirous of buying hogs here and who do buy here occasionally. They want good heavy weights, not by deck or double deck, but by the train load. All this market wants is the supply. The hogs weighin 250 to 350 pounds are wanted greatly in excess of current receipt. This market can sell 200,000 hogs per month and give better satisfaction than if only 80,000 to 100,000 are here. The reason no more hogs were sold in 1894 is because no more were here to sell. Orders for hundred of thousands of hogs were neglected for want of supplies to fill the orders. This is the best market in the country for Eastern buyers to purchase their hogs, and there is no limit to the orders that would combere if supplies were larger.

THE SHEEP TRADE.

The number of sheep sold upon the St. Louis market was greated during the year in review than during any previous year in the histor of the establishment. This is due solely to the increased slaughtering capacity of the St. Louis market. There is no longer any difficulty finding buyers for all the sheep within reasonable limits that can combere, and the difference between now and during the former years that now home consumption disposes of more than the entire receip in some former years, whereas formerly the shipping trade purchase most of the supplies.

The receipts during the year 1894 were less than in 1893, but the makes no difference. In 1893 a good many sheep were billed through and in 1894 for months at a time none were allowed to go out from here except to the slaughter houses. The sheep prices averaged lo

from one end of the year to the other, excepting only the month of April, when large numbers of sheep sold at \$4.00 to \$5.70. From August to the end of the year the highest price was \$3.75 for native sheep and the bulk sold at \$2.35 to \$3.00 per 100 pounds. The market here received no more than it could handle, but continually glutted markets at Chicago held the values of the mutton down.

RECRIPTS AND SHIPMENTS OF CATTLE, SHEEP AND HOGS FOR TWENTY-EIGHT YEARS,

		RECE	CIPTS.			SHIP	CENTS.	
YEAR.	Cattle.	Sheep.	Hogs.	Horses & Mules	Cattle.	Sheep.	Hogs.	Horses & Mule
94	773,571	359,896	1,489,856		281,260	90,526	642,699	67,56
93		897,725	1,105,108	46,834	473,966	231,476	575,846	55.93
92	801,111	376,932	1,310,311	45,759	465,828	248,085	715,969	49,07
91	779,499	402,939	1,380,569	55,975	464,794	277,896	704,378	66,89
90	639,014	358,496	1,359,789	82,071	861,705	251,728	665,471	79,03
89		358,495	1,120,930	78,104	297, 979	255,375	420,310	65,39
88	546,875	456,639	929,230	58,458	336,206	816,676	294,869	61,19
87	464,828	417,425	1,052,240	57,048	277,406	287,018	821,785	59,22
86	377,550	328,985	1,264,471	42,032	212,958	202,728	520,362	39.79
85	386,320	862,858	1,455,535	39,385	233,249	283,391	789,487	85,61
84	450,717	380,842	1,474,475	41,870	315,433	248, 545	678,874	89,54
83	405,090	898,612	1,151,785	44,913	249,523	217,370	609,388	44,54
82	443,169	443,120	846,228	42,718	188,486	245,071	264,584	46,20
81	508,882	384, 426	1,672,153		293,092	170,395	889,909	43,78
80	494.720	205,939	1,840,684	46,011	228,879	93,522	770,769	44,41
79	420,654	182,648	1,762,724	33,289	226, 255	88,083	686,099	36,94
18	406,235	168,095	1,451,634	27,878	261,723	74,433	528,627	30,86
77		200,502	896,819	22,652	251,566	87,589	814,287	25,18
76	349,043	157,881	877,160		220,480	67,886	282,876	26,30
75	335,742	125,679	628,569		216,701	87,784	126,729	28,67
74	360,925	114,918	1,126,586		226,678	85,577	458,710	80,20
78	279,678	86,434	973,512		180,662	18,962	224,878	
78	263,404	115,904	759,076	l i	164,870	29,540	188,700	l
(1	199,527	118,899	633,870	l	130,018	37,465	113,918	l
70	201.422	94,477	\$10,850		129,748	11,649	17,156	
W	144500	96,626	844,848		59,867	12,416	89,076	
88	115,352	79,315	301,560		37,277	6,415	16,277	
57	74,146	62,974	298,241		26,799	19,022	28,627	

RECEIPTS AND SHIPMENTS OF LIVE STOCK FOR 1894.

		RECEIPTS	S S			SHIPM	SHIPMENTS.	
ROUTE.	Cattle. Head.	Hogs. Head.	Sheep. Head.	Horses & Mules Head.	Cattle, Head.	Hogs, Head.	Sheep, Head.	Horses & Mules. Head.
Chicago & Alton R.R. (Mo. Div.).	7,990	42,422 209,531	6,140 35,570	1,645	1,897	187	98 282	87. 88.
St. Louis & San Francisco B B Wabash R. R. (West.)	157,001 90,719	265,803 335,126	57,75 29,296	1,978 16,790	1,922	501	280 1,031	1,738 513
Miscouri, Kansus & Colo, R. B. Miscouri, Kansus & Texas R. B.	201,915	90,017	42S 82,844	1,426	38	::	<u>:</u> :	202
St. L., A. & F. H. R. R. (Cairo Short Line)	177,159	127, 492	34, 122	8 6 8 8 6 8	514	574	17.	10,386
Dlinois Central R. R. Louisville & Nashville R. R.	8,682	28,756	11,337	153	113	: : :		5,878 21,316
Mobile & Obio R. R. Louisville, Evansville & St. Louis	8,623 376	30,753	8,415 3,457	170 13	38	206 11	873	6,739 888
Baltimore & Ohio SW. R. R. Chicago & Alton R. R.	1,386	14,967	5,910	25.	18,237	146,223 24,101	1,244	3,523
Oleveland, Cin., Chi. & St. Louis Vandalia & Terre Haute R.R.	2.307	11,326	3,527 9,068	1,868	25,136	108,846	1,512	1,763
Wabash R. R. (East.) Toledo, St. Louis & Kansas City R.B.	88.5	3,546	2,489	808	96. 80. 81. 81. 81.	16,067	22,585 2,995	1,789
Chicago, Peoria & St. Louis R. R. Chicago, Burlington & Onincy	88	7,611	1,048	2,532	5,897	761	2,040	28
Keokuk & St. Louis R. R. R. St. Louis, Chicago & St. Paul R. R.	12,183	8,312	12,072	14,777	25.00 20.00	156	419	3 3
St. Louis & Eastern R. R Upper Mississippi River	349 2.780	2,663	976 888	815	ر	:		:
Lower Mississippi River	7,2 48 1,070	7,188	13,523 1,990	479 68	1 697	5	9. 7AG	9, 914
Anssourt Kiver Anssourt Kiver Driven and Express	186 285 10,814	1,840	344 152 11,890	3,62	<u>.</u>		<u>;</u>	
Totals	178,571	1,480,856	350,896	69,822	281,260	281,260 642,699	90,528	67,564
	1		-					1

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS NATIONAL. STOCK YARDS FOR THE YEAR 1894.

1894.			Receipts				SI	nipment	8.	
Month.	Cars	Cattle.	Hogs.	Sheep.	Horses and Mules.	Cars	Cattle.	Hogs.	Sheep.	Horses and Mules.
January	4,040	58,952			920	1,379	20,413	68,075		844
February .	2,862	43,062	87,032		863	1,220	20,248	47,748		887
March	2,853	38,883		13,556		987	13,966	47,575	1,526	.983
April	2,423	27.888			405	751	8,244	48,788	7,925	375
May	3,032	39,753			518	926	12,383	45,892		459
June	3,122	49,559		32,133		1,098	19,389	35,439		
July	2,709	55,370			813	831	17,225	26,598		26:
August	8,622	71,659		27,054	1,751	1,300	26,981	35,998	7,920	1,699
September		76,581			2,021	1,293	28,748	38,037	3,033	
October	4,370	87,034		36,262	1,933	1,744	39,312	50,549		1,816
November	3,929	61,819		21,607	1,173	1,296	24 212	56,320		1,188
December.	3,459	53,597	109,179	22,745	1,053	817	11,795	44, 462	2,083	1,020
Totals	40.057	668,657	1,146,925	292,223	12,689	13,642	242,916	545,481	69.612	12,103

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS UNION STOCK YARDS FOR THE YEAR 1894.

		Rece	ipts.		i	Ship n	ients.	
1894.	Catile.	Hogs.	Sheep.	Horses and Mules.	Cattle.	Hogs.	Sheep.	Horses and Mules.
January	9,989	87,878	4,819	3,812	2,526	7,679	507	728
	7,228	23,054	8,142	2,216	2,028	5,287	449	383
March	6,847	29,409	3,093	1,992	1,830	8,488	152	211
	6,583	24,858	6,526	1,208	1,545	5,486	2,728	184
May	8,400	23,786	6,163	926	1,601	7,504	1,995	159
June	7,025		8,242	461	1,661	4,718	2,527	166
July	8,592		8,859	250	1,682	3,898	2,468	111
August	9,241	24,255	12,046	869	2,546	4,262	4,119	275
	9,774	81,598	9,914	2,187	2,372	9,264	2,597	869
October	11,073	88,679	10,319	2,861	2,996	10,473	8,303	655
November	9,259	49,747	6,900	1,959	2,598	16,608	2,270	522
December	7,535	30,287	4,283	2,190	2,564	6,124	1,581	712
Totals	101,491	366,657	88,756	20, 889	25,94 9	89,781	24,096	4,471

WEEKLY PRICES OF LIVE STOCK FOR 1894, AS REPORTED BY THE NATIONAL LIVE STOCK REPORTER.

			CAT	TLE.		8111	EEP,			но	G8.		
DA	TE.	Nat Stee			exas eers.	1	d to	Yor	kers.	Pac	kers.	Bute	heri
January	1	4.00 @	4.65	3.00 2.50	@ 8.65 4.15	2.501 2.75	38.25 4.00		5.20	4.750		5.00€	5.3 5.8
	15	3.70	4.50	2.50	8.75	2.80	4.00	4.90 4.50	5.25 5.40	5.00 4.50	5.30 5.50	5.00	5.5
	22 29	4.05 3.50	4.85	$\frac{2.25}{2.35}$	3.75 3 .75	2.75 2.75	4.25 4.25	4.50	5.40 5.45	4.85	5.45 5.50	5.00 5.20	5.4
February	5 12	3.40 3.80	4.15 4.25	2.50 2.25	4.00 3.70	2.50	8.75 8.75	4.80	5.25 5.25	4.75	5.30 5.30	5.00 5.00	5.3
	19	3.25	4.25	2.90	8.50	2.50	8.55	4.80	5.30	4.75	5.40	5.90	5.4
March	26 5	3.20 8.15	4.20 4.05	2.40 2.40	8.70 4.00	2.80	3.90 3.85	4.85	5.20 5.10	4 60	5.25 5.15	5.15 5.00	5.8
	12 19	3.15 3.50	4.15	2.40	8.40	2.75 3.25	3.85	4.50	5.00	4.25	5.00	4.90	5.0
	26	3.50	4.15	2.50 2.50	8.40 3.40	8.25 3.25	4.00	4.00	4.70 4.75	4.00	4.70 4.80	4.50	4.8
April	2 9	3.00	3.90 3.75	2.50 2.50	3.30 4.00	3.20 4.25	4.50 5.50	4.25 4.25	4.75	4.00	4.90 5.00	4.70 4.70	4.8
	16	3.60	4.40	2.50	8.85	3.75	5.70	4.50	5.20	4.50	5.25	5.00	5.9
	23 80	3.65 3.70	4.40	2 50 2.75	8.65 3.55	3.00 2.50	4.60	5.00 5.00	5.45 5.40	4.75	5.50 5.40	5.25 5.10	5.5 5.4
May	7	3.70 3.25	4.25 4.25	2 50 2.75	4.75	8.00	4.25	4.50	5.25	4.75	5.25	5.00	5.2
	14 21	3.55	4.25	2.75	8.90 3.90	2.75 3.75	4.50	4.60	5.20 5.10	4.60	5.20 5.10	5.00 4.70	5.5 5.1
June	28 4	3.25 3.75	4.12½ 4.30	2.50 2.75	8.75 3.80	2.59 3.00	4 30 4.40	4.40	4.50	4.80	4.85	4.60	4.5
o ane	11	4.00	4.50	2.50	8.50	2.25	3 85	4.40 1.25	4.70	4.25	4.80 4.75	4.60	4.
	18 25	4.00 3.35	4.70	2.60	4.10 8.60	$\frac{2.50}{2.40}$	3.40 3.25	4.40	4.95 5.00	4.40	4.95 5.05	4.60	5.
July	2	3.50	4.40	2.25	3.50	2.25	8.25	4.40	5.10	4.75	5 15	4.75	5.
	9 16	3.50 3.50	4.80	2.50	4.20 3.90	2.50 2.25	3.50 8.85	4.40	5.20 5.20	4.75	5.35 5 20	5.00	5. 5.
	28	3.50 3.50	4.50	2.00 1.75	8.20 8.45	2.35	4 00	4.40	5.30	4.73	5.30	5.10	5.
August	8	8.35	4.50	2.00	8.50	2.80 2.25	3.25 3.00	4.40	5.20 5.10	4.75	5.85 5.20	5.10	5.
_	13 20	8.25 8.50	4.40 4.50	2.25	8.20 3.25	2.30 2.25	3.75 3.00	4.50	5.40 5.60	4.50 5.00	5.45 5.70	5.25	
	25	3.60	4.55	2.00	8.25	2.25	8.15	5.00	5.85	5.00	5.95	5.70 5.70	5.
Sep tem be	r 8	4.00 4.50	5.83 5.80	2.25 2.00	8.30 8.25	2 25 2.60	2.90 3.15	5.10 5.35	5.90 6.80	5.20 5.60	6.40	5.70	6.
	17	4.00 3.50	5.95 5.60	2.10	8.50	2.85	3.15	5.90	6.40	6.00	6 50	6.30	6.
October	24 1	4.00	5.65	2.15	8.55 3.35	2.85	3.00 3.00	5.40 5.20	6.15 5.90	5.25 5.25	6.20 6.00	6.00 5.70	
	8 15	3.50 3.00	5.10 5.00	2.20 2.10	3.35 1.00	2.40 2.50	3 75 3.50	5.10 4.70	5.65 5.20	5.25 4.80	5 75 5 40	5.40	5.
	22	3.60	5.00	2.00	8.80	2.25	3.00	4.20	5.00	14.25	5.10	5.00	
Novembe	29	3.25 8.25	4.75	2.00	4.05 3.60	2.25 2.30	2.85 2.75	4.00	4.60	4.00	4.70	4.50	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12	3.75	5.00	1.80	3.20	2 35	8.00	4.00	4.55	4.00	4.75	4.50	4.
	19 26	8.50 8.60	4.95 4.60	2.25 2.00	8.70 3.50	2 25 2 25	2.85 8.00	3.80	4.55	4.25	4.75	4.40	
December	8	3.30 4.80	4.35 6.65	2.00	3.25 3.45	2.25	2.75 3.30	8.75	4.35	4.20	4.70	4.40	4
	17	4.00	5.50	2.25	4.25	2.85	3.60	3.75 3.75	4.30 4.30	4.20	4 70 4.65	4.30	
	24 81	8.60 3.75	5.00 5.00	2.25 2.85	4.10	2.40	8.75 3.35	3.75	4.30	4.10	4.60	4.20	
	· · · · · · ·	3.70	00	2.00	₩.00	×.40	0.00	3.73	*.20	4.10	4.00	9.80	•

LEAF TOBACCO.

Review by EVANS BROTHERS TOBACCO COMPANY.

The conditions of the leaf tobacco industry have not materially changed since our review of 1893, and the local trade continues to drag. The effort to re-establish the status of Missouri as a burley district has met with but poor encouragement from either grower or local buyer. The estimated crop of the State for the season of 1894 is 4,000 hogsheads, the bulk of which is burley, and it is of very good quality. The seasons have not been all that the planter could desire, and the honest intention of a large number of growers at the plant bed season came to naught when the transplanting period came.

The query naturally arises why the crop of the burley districts of this State should be sought after and paid for liberally by the operators of other States, many of whom have a full force in operation buying, assorting and redrying for other markets. Where our local buyers pay a royalty in many instances for our own products, this is an unnatural condition of affairs, and will no doubt be remedied at no distant day, as we unquestionably raise as good burley as any other section of the country. The crops round at the barn is selling at \$3.00 to \$5.00 per hundred, which is a very fair price, on the basis of value of other crops.

RECEIPTS AND SHIPMENTS OF LEAF TOBACCO.

	Receipts.	Receipts.	Shipments
1894	43,264 hhds.	12,884 pkgs.	4,226 hhds.
1893	89.587	14,291 (2)	4.021
1892	41.936 "	17, 293	5.056 "
1891	41.042 "	12.411 **	6,175 "
1890	87.658 44		7.584 "
1889	88.089 "		5.255 4
1898	97,140 "		5.628 "
1887	87.592 "	**********	8,828 "
1886	82,118 "		8.185 **
1885	31.481 "	***********	8.188 "

MANUFACTURED TOBACCO.

St. Louis still holds first position in the manufacture of tobacco, producing yearly a greater amount than any other city in the world. The total manufacture in the United States for the fiscal year ending June 30, 1894, was 235,451,805 pounds.

The output of the larger districts was as follows:

Missouri New Jersey Kentucky Michigan Ohlo	First District. Fifth. '' Fitth '' First '' First ''	St. Louis. Newark. Louisville. Detroit. Cincinnati	58,818,136 lbs 20,150,167 '' 19,868,302 '' 16,811,207 '' 15,640,245 ''
Virginia	Second "	Richmond.	15,019,739 "
North Carolina	Fifth "Sixth "	Asheville, Lynchburg.	18,878,736 '' 10,507,787 ''
Virginia	31201	Tallenburg.	10,001,101

Thus it will be seen that St. Louis produces 22.65 per cent of all the tobacco manufactured, and nearly as much as the three next larges manufacturing districts.

For the calendar year ending December 31st, the amount manufactured was 57,097.445 pounds, an increase of 13 per cent over 1893. Othis amount 51,634,424 pounds was plug, 5,348,033 pounds smoking 88,181 pounds fine cut, and 26,807 pounds snuff.

St. Louis brands are well known in every State and are sold in a markets in competition with home productions. The value of the product is placed at \$20,000,000.

The total manufacture of cigars in 1894 was 4,066,917,438, of which St. Louis produced 51,435,530.

The receipts of manufactured tobacco in 1894 were 14,908,766 pounds shipments 64,579,650 pounds.

FIRST INTERNAL REVENUE COLLECTION DISTRICT.

	YEAR.	Tobacco manu- tactured. Lbs.	Am't tax paid
Fiscal,	1872	5,751,185	81,858,717
"	1873	5,441,872	1.094,600
44	1874	4,794,985	1,154,651
**	1875	6,324,408	1,317,583
64	1876	4,928,147	1,185,712
Calendar	. 1877	5,484,431	1,319,076
**	1878	5,990,801	1,440,716
• 4	1879	8,670,466	1,477,899
46	1880	12,889,784	2,063,549
66	1881	17,234,869	2.751.307
44	1882	17,170,190	2.728.525
66	1883	23,885,729	2,219,433
66	1884	22,631,104	1,818,562
46	1885	28,517,401	2,235,028
46	1886	32,448,936	2,484,204
46	1887	40,281,675	8,222,774
44	1888	40,009,805	3,200,744
44	1889	44,964,667	8.597.173
"	1890	51,792,102	4,143,368
**	1891	50,884,436	3,023,068
44	1892	57.677.351	3,460,641
"	1893	50,465,947	3,027,938
44	1894	57,097,445	3,425,816

THE CITY OF ST. LOUIS.

The manufactures of the past five years can be classified as follows:

	1894.	1893.	1892.	1891.	1890.
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.
Plug Chewing Tobacco Fine Cut	51,634,424	45,618,168	52,298,902	44,503,098	46,684,057
	88,181	128,160	145,852	167,305	225,731
	5,848,038	4,696,852	5,424,122	5,682,377	4,882,318
	26,807	27,467	30,769	31,659	31,104
Total	57,097,445	50,465,667	57,894,645	50,384,439	51,823,206

CIGARS.

	YEAR.	Manufact'd.	Amount of tax paid.
Fiscal,	1873	33,092,950	\$ 165,464 75
"	1874	35, 425, 390	176,808 45
66	1875	36,037,683	189,882 80
46	1876	81,841,875	191,051 25
s'aom xì8	1877	17,586,717	105,520 80
Calendar	1878	36,560,500	219,363 00
44	1879	35,042,043	210,252 26
44	1880	38,399,575	230,897 45
66	1881	41,867,917	251,207 50
44	1882	40 877,750	245,268 50
96	1888	40,021,079	166,674 84
44	1884	11,327,500	121,094 40
44	1885	41,466,220	121,510 57
"	1886	43,586,363	130,759 09
**	1887	16,732,973	140,198 93
66	1886	47, 294, 380	141,888 10
**	1889	46,289,225	138,867 68
4	1890	38,934,200	
4	1891	53,274,988	159,824 95
66	1892	56,964,376	170,958 18
•4	1898	53,787,160	161,816 47
44	1894	51,435,530	154,306 59

TOBACCO, CIGARS, AND SNUFF, MANUFACTURED IN ST. LOUIS FOR SIX YEARS.

	1894.	1993.	1892.	1891.	1890.	1889.
Tobaccolbs. Cigars M Cigarettes M Snufflbs.	51,485,530 1,079,800	50,438,180 58,787 289,800 27,467	57,968,876 56,964 80,769	50,353,780 58,274 81,659	51,792,102 88,984 142,100 81,104	44,964,667 89,775 188,490 89,821

MANUFACTURE OF TOBACCO IN THE UNITED STATES.

Statement showing the quantities of Cigars, Cigarettes, Snuff, Chewing and Smoking Tobacco, on which tax was paid in the several collection districts of the United States during the fiscal year ending June 30, 1894.

[Prepared for this report by the Commissioner of Internal Rovenue, Washington.]

COLLECTION DISTRICTS.	Location of Collectors' Office.	Cigars, Number.	Cigarettes, Number.	Snuff, Pounds.	Chewing & Smoking Tobacco, Pounds.
Alabams Arkansse California—1st dist, including the State of Nevada Colorado, including the State of Wyoming Connecticut, including the State of Rhode Island Florida Georgia Georgia Int dist Indiania—1st dist I	Birmingham Little Rock Sara Francisco Saramento Denver Jacksonville Jacksonville Jacksonville Jacksonville Jacksonville Jacksonville Jacksonville Jarrenceb'gh Terre Haute Burlington Leavenworth Owenaboro Leavenworth Covington Leavenworth Covington Leavenworth Burlington Leavenworth Covington Leavenworth Burlington Leavenworth Suchorieans Baltimore Boston Defroit Richmond Richmon	6, 022, 443 1, 888, 146 8, 186, 160 4, 304, 540 10, 628, 120 10, 628, 120 11, 176, 627, 738 116, 188, 540 11, 176, 610 10, 928, 338 10, 928, 710 10, 928, 930 10, 928, 930 117, 9	7,000 4,539,699 1,226,840 1,500 4,925,690 2,300 2,300 156,420,160 89,912,160 901,690 991,690	220 224 234, 016 13, 100 23, 030 23, 0	6,468 205,674 205,674 201,103 201,473 201,103

d Including 3,000 at \$3.00 per thousand.

MANUFACTURE OF TOBACCO IN THE UNITED STATES-Continued.

COLLIECTION DISTRICTS.	Location of Collectors' Office.	Cigars, Number.	Cigarettes, Number.	Snuff, Pounds.	Chewing & Broking Tobacco, Pounds.
######################################	Helens Umsha Portsmouth Portsmouth Newale Santa Fe Brooklyn New York New York Alban Syracuse Rodester Ralegh Asheville Circladn Portland Portland Portland Portland Portland Portland Raberille Soranov Soranov Soranov Soranov Asheville Asheville Asheville Asheville Asheville Asheville Asheville Asheville	86.000 100 100 100 100 100 100 100 100 100	8. 757, 900 8. 757, 900 8. 757, 900 8. 757, 900 8. 757, 900 10, 1000 11, 900 113, 880	4,567,788 7,881 8,151 2,884 2,884 2,874 68,600 13,406 13,406 8,088 8,088 8,088	7,700 87,509 9,100,167 4,473 8,473 4,843,602 1,247,898 1,847,898 1,847,898 1,008,289 1
Virginia—2nd dist. Virginia—2nd dist. West Virginia Wisconsin—1st dist. —2nd dist.	Richmond Lynchburgh Lynchburgh Parkerburgh Milwanke	3,041,460 70,881,913 7,884,298 68,081,437 56,176,748 28,390,310	704, 976, 800 8, 591, 800 20, 800	58,568 606,300 1,475	15,019,739 10,507,737 3,515,249 6,047,965 40,145
Total	<u></u>	4,066,917,488	8,183,783,130	11,627,092	235, 451, 805

c Including 140,870 at \$3.00 per thousand. b Including 61,500 at \$3.00 per thousand.

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BAGGING AND IRON TIES.

The condition of the bagging and tie trade has remained about the same for the past season, as for several years. Prices of both articles have ranged low, and will now have to contend with free imports and the present tariff.

The manufacture of bagging shows some increase over the previous year. Iron ties, as heretofore, are mainly manufactured at other point but are sold and distributed to most of the cotton districts in connectivith bagging. The stock on hand is 5,000 bundles.

RECEIPTS OF FLAX-TOW AND JUTE FOR NINE YEARS.

RECEIPTS.	1894.	1898.	1892.	1891	1890.	1889.	1888.	1887.	18
Flax-tow, bales	406	640	384		429	603	114	1,344	2
Jute, bales	1,625	13,604	22,846	41,151	44,019	67,306	35,089	37,004	65

SHIPMENTS.	1894.	1898.	1892.	1691.	1890.	1889.	1888.	1887.	1886.	188
Bagging, pos.	295,059	267, 5 93	817,205	892,711	37 8, 64 0	831,830	181,104	360,609	325,609	280,

BAGGING MANUFACTURED.

1894	O ya
1898	00 ° '
1892	10 4
1891	XO 1
1890	00 4

STOCKS OF BAGGING ON HAND.

Dec. 31st.	1894	1,000,000	yar
"	1898	'000 '000	- 44
44	1892	~~~	64
44	1891		64
4.	1890	1,000,000	66

RECEIPTS BAGGING.

	Pieces,	Ya
1894	1,577	78
1898		66
1892		621
1891	22,820	1.14
1890	54.508	2.79
		-,

LUMBER.

St. Louis is favorably located to hold her supremacy as the largest hardwood market in the world; also, a great distributing point for white pine lumber. In the first place, the Upper Mississippi, with its tributaries, makes it an easy matter to float large rafts of white pine lumber to the upper levee of the city. From the South, the Ohio, the Wabash, the Tennessee and the Cumberland, the Lower Mississippi, with its many tributaries, by steamboats and barges, freight to our door, an immense product at such rates as is satisfactory to all concerned.

Of the many railroads centering in St. Louis there is hardly one but what hauls large quantities of lumber.

No where in the wide world does there exist a single-track railroad that delivers more lumber to any city than the St. Louis, Iron Mountain & Southern Railroad delivers to St. Louis and to points beyond, and has been doing so for the past fifteen years.

Once here, the city itself, with its large number of factories manufacturing furniture, handles, well buckets, barrels, etc., and the planing mills, work for the many buildings that have been erected, and now in process of erection, packing boxes in vast quantities, is at once a large consumer. But a large bulk of the receipts before mentioned is distributed not only to nearly every point of the compass in this country, but large shipments of black walnut, hickory and oak staves are exported.

Rail receipts and shipments for the year were as follows:

	Receipts, Cars.	Shipments Cars.
Chicago & Alton Railroad (Missouri Division)		271
Missouri Pacific Railroad	504	
Missouri Pacific Railroad. St. Louis & San Francisco Railroad	758	6,714
Wahash Pallway (Wast)	980	3,202
Wabash Railway (West) 8t. Louis, Kansas City & Colorado Railroad	5	3,527
Missouri, Kansas & Texas Railroad	41	192
St. Louis Southwestern Railroad.	4 400	141
St. Louis, Iron Mountain & Southern Railroad	4,000	20
		30 8
Cairo Short Line	4,000	174
Illinois Central Railroad	1,006	18
Louisville & Nashville Railroad	1,120	220
Mobile & Ohio Railroad	4,975	892
Louisville, Evansville & St. Louis Railroad	115	180
Baltimore, Ohio & Southwestern Railroad	889	436
Chicago & Alton Railroad (Main Line)	205	1,811
Chicago, Cleveland, Cincinnati & St. Louis Raiiroad	102	925
Vandalia Line	186	1,992
Wahash Railroad (East)	458	1,798
Toledo, St. Louis & Kansas City Railroad	119	1,198
Chicago, Peoria & St. Louis Railroad	501	1,806
Chicago, Burlington & Quincy Railroad	520	2,947
St. Louis, Keokuk & Northwestern Railroad	1 800	
St. Louis, Chicago & St. Paul Railroad	-,002	2,720
Att Thereal Automata di am a mas sumittandi titti i ti		22
Total Cars	45,764	80,444

LUMBER.

RECEIPTS OF LUMBER, LOGS, ETC., BY RIVER, FOR 1893 AND 1894.

KIND.					1898—Feet.	1894Fee	
White Pine Lum	ber from			river		82,858,776	
Yellow "	**	lower		" .			6,6
Ash	- 44	"	46	".		1,402,340	
Poplar	**	"	**	"		5,472,578	
Oak	4.6	54	44			1,926,305	
Cypress	**	"	"	••		964,361	
Gum	44	44	61	"		198,600	
Hickory	44	"	44	"		75,000	
Sycamore	44	4.	44			199,000	
Maple		"	44	"		16,600	
Cherry	44	**	"	"		10,500	
Cedar	64	66	44	"			
Mahogany	44	"	**	"			
Chestnut	44	44	"	"	***********		
Elm	45	"	66	"	*	10.000	
Walnut Lumber,						237,670	176,
Cottonwood Lun	aber from	n uppe	r Mississippi	river		7,729,000	
Total Rec	ceipts by	River				101,133,730	114,227

RECEIPTS OF SHINGLES LATH AND PICKETS.

						Number.	Numbe
Receipts	of Shingles Lath Pickets	from	upper	Mississp	pi river		35,773 31,354 1,503
To	tal		•••••		•••••	 65,479,190	68,630

RECEIPTS OF LOGS BY RIVER.

1894, Super	rficial Fe	et	10.411.105	1890, Su	perficial l	Feet	10.0
1893,	44	***********		1889, 1888,	• • • • • • • • • • • • • • • • • • • •	•••••••	9.7
1891,	66	***************************************		1887,	66	********	

TOTAL RECEIPTS OF LUMBER AND LOGS.

	1894—Feet.	1893—Feet.	1892—Fe
Lumber by river "railroad Logs by river, about	549,168,000	733,164,000	115,491 745,452 23,000
Total Receipts	694,395,856	855,297,780	883,943

TOTAL RECEIPTS OF SHINGLES AND LATH RY RAIL AND RIVER.

	1894	1893	1892	1891
Shingles, pieces		148,589,900 27,621,750	171,942,500 22,205,300	73,990 20,2 31

STATEMENT

OF DISTRIBUTION OF LUMBER MANUFACTURE ALONG THE UPPER MISSISSIPPI FROM MINNEAPOLIS TO ST. LOUIS IN 1894.

From the CHICAGO TIMBERMAN.

LOCALITY.	Lumber, Feet, B. M.	Shingles, Number.	Lath, Number.
Minneapolis	491,256,798	121,828,750	93,940,125
Hastings.	2,750, 00	2,000,000	1,000,000
Red Wing	8,059,000	3,147,000	1,300,000
Alma	900,000	1,000,000	150,000
Winona	119,500,600	58,000,000	38,550,000
Lansing.	15,000,000	9,000,000	3,000,000
Prarie du Chien	12,500,000	10,000,000	2,500,000
Guttenberg	14,000,000	4,700,000	2,114,000
Cassville	1,000,000	900,000	240,000
Dubuque	51,650,000	17,550,000	7,280 000
Bellevue	2,037,000		1,076'000
Lyons	12,006,000	1,440,060	1,880,000
Clinton	101,662,000	11,239,000	18,500,000
Fulton	14,120,0 0	4,550,000	2,811,000
Moline	28,188,000	3,457,000	4,286,000
Davenport	50,500,000	7,800,000	9,100,000
Rock Island	84,500,000	17,174,000	21,970,000
Muscatine	56,000,000	11,000,000	17,000'000
Burlington	27,000,000	5,000,000	14,000'000
Fort Madison	16,000,000	12,720,000	4,800'000
Keokuk	10,000,000	5,000,000	2,000,000
Canton	4,700,000	4,521,000	2,029,000
Quincy	21,500,000	10,000,000	8,600,000
Hannibal	20,000,000	9,500,000	5,000,000
Totals	1,164,828,793	325,521,750	252,526,125

lumber manufacture, upper mississippi river valley, 1894.

From the CHICAGO TIMBERMAN.

LOCALITY.	Lumber, Feet, B. M.	Shingles, Number.
Miuneapolis St. Pani to St. Louis St. Croix River Black River. Chippewa River	491,256,798 673,572,000 170,440,000 157,595,000 281,388,000	121,323,750 204,198,000 62,567,000 71,040,000 144,188,000
Totals	1,774,251,793	603,811,750

HIGHWINES AND WHISKIES.

Receipts Highwines and Whiskies.	Barrels.	Shipments Whisky.	Barrela
1894 1893 1892 1891 1890 1889 1889 1887 1886 1887	118,110 113,116 123,076 109,040 86,716 78,801 68,111 63,972 60,183 59,629 63,468 17,574	1894 1892 1892 1891 1890 1889 1888 1887 1886 1885 1884	123,065 152,904 117,210 101,885 81,573 88,968 99,280 99,097 90,743 94,436

The following is a statement of the amount of grain used, product of spirits and tax paid, &c., of the two distilleries which operated in 1893, and three in 1894:

	1893.	1894.
Bushels of grain mashed and distilled	887,550	430,397
Spirits produced, gala,—Bourbon	46,419	69,149
A!cohol	588,146	482 480
Gin	86,658	28,771
Highwines Pure neutral or cologne	52	None.
spirits	1,099,814	1,380,598
Whisky	47,264	61,325
Total	1,763,853 4.55 gals.	2,092,823 4.69 gale
Amount of tax paid, at 90c. and *\$1.10 per gallon	{ 2,216,598 tax gals. } \$1,994,938.20	\$2,220,380 tax gals \$2,004,686.17
Alcohol withdrawn for scientific purposes free of tax	2.982 gale.	933 gals.
Whisky allowed by reason of leakage and evaporat'n	82,215	82,288

 Bcurbon
 93,940 gals.
 81,335 gr

 Alcohol.
 32,911 ''
 586

 Gin.
 1,889 ''
 None.

 Pure neutral or cologne spirits
 33,851 ''
 6,475 '

 Whisky
 194,900 ''
 47,806 ''

 Total.
 355,521 ''
 135,722 ''

EPIRITS RECTIFIED OR COMPOUNDED.

1894	2,932,860 23 gals.	1889	8.257,984.18 g	cals
1893	3.182.027.00 ''	1888		
1892	3.357.411.72 "	1887		
1891	8,282,452,87	1886	2,455,687,09	
1890	8,153,456.98	1885		
			_,	

Total number of gallons gauged in three years by U. S. Gaugers: 1894......5,770,544.67 gals. 1898......4,885,070.00 gals. 1892......9,837,262.50 gals

^{*} Ninety cents from Jan. 1 to Aug. 27, 1894; \$1.10 from Aug. 28 to Dec. 31, 1894.

NAVAL STORES.

					Commerci	al
	Tanks.	Bbls.	Bbls. Turpentine.	Pkgs. Rosin.	Rbls, of 280 lbs.	Bbls, Tar and Pitch.
1894	156	1597	17,314	57,456	82,080	8,170
1893	••••••		15,679	44,870	51,375	12,048
1892			19,890	53,738	76,947	10,218
				56,322	75,322	5,679
1000				48,900	68,699	5,157
1889 .		• • • • • • •	18,900	49,397	69,300	4,167
1888	• • • • • • • •		17,622	47,052	68,250	5,516
				45,231	66,200	8,675
				83,742	72,000	5,095
				48,278	66,860	7,343
			•	•	••••	•
				•		•
				•		•
		• • • • • • • • •			••••	
					••••	•

The sales of turpentine and rosin have increased largely this year, notwithstanding the dull times, which shows that the large manufacturers are increasing their capacity, and that St. Louis is steadily reaching out and securing business in the soap line which it has never had before, and a larger increase is looked for next year.

PIG LEAD.

Reported by JOHN WAHL COMMISSION CO.

The year 1894 has been rather eventful in the annals of the piglea trade, chronicling as it has the line of demarkation from the protectiv tariff on lead imported from 1½c. per pound, as heretofore existing, to tariff of ‡c. per pound since the passage of the Wilson bill. In additio to this, manufacturers of American pig lead were considerably su prised at the late Treasury regulations regarding the working of the Mexican silver lead bullion in bond.

This ruling has made it possible for lead manufactured out of Mex can bullion, and heretofore exported, to be sold in this country.

To these two important transpiring features may be attributed to low prices of lead during the past year.

At the beginning of the year lead sold round about \$3.10; the higher price was reached during August, when as high as \$3.35 was realized. The year closes with lead obtainable at \$2.77½, which is practically the lowest price recorded in American history.

WHITE LEAD.

St. Louis is one of the largest white lead manufacturing centres in the world, and its popular brands of Collier, Southern and Red Seal as favorably known everywhere. Probably one-third of the white lead consumed in the United States is made in this city, there being three verifiers factories which are kept constantly in operation. Owing to it geographical position, it is advantageously situated for the manufacture of this commodity and the distribution of the manufactured product.

Some of the factories have been located here for nearly half a centur and the brands manufactured by them are recognized throughout the country for their purity and general excellence, and are sold from the Pacific to the Atlantic coast, from Manitoba to the Gulf.

The volume of trade for 1894 compares favorably with previous year notwithstanding the general depression in business.

LEAD.
RECEIPTS AND SHIPMENTS OF LEAD IN PIGS OF 80 LBS. EACH.

Year.	Receipts	Shipm'ts.	Year.	Receipts	Shipm'ts
594	1,436,229	1,084,280	1880	764,887	495,086
896	1.348.544	968 411	1879	817,594	406,128
892			1878		628,964
891			1877		478,281
890	756,880		1876		404,800
880	9 018 488	1,488,087	1875	579.202	820,648
888	1 858 781	1,293,919	1874	479.448	218,588
887	1 449 084		1878		216,040
886		561.544	1879	285,789	63.862
835	1 110 700	687.710	1871	229.961	50,660
B84	1,110,100		1870		63.674
BS3	1 114 008		1869	228,803	57,281
992 102	1 107 906		1868		
591	1, 197, 590	625,266	1000	100,848	40,358

SOURCES OF SUPPLY OF PIG LEAD FOR FIVE YEARS.

RECRIVED BY	1894.	1893.	1892.	1891.	1890.
Chicago & Alton R. R. (Mo. Div.)	16,111	128,535	46,681	17,747	61,262
Missouri Pac. R. R	309,666	800,290	596,647	729,410	637,578
St. Louis & San Francisco R. R	224.696	854,250	346,284	379,093	261,050
Wabash Railway	218,863	103,952	112,816	9,413	55,685
St. Louis & Iron Mountain R. R	84,498	228,836	896,225	499,847	509,616
Missouri, Kansas & Texas R. R	02,200	220,000	000,220	200,011	
Cairo Short Line.		•••••			• • • • • • •
Louisville & Nashville	C6	199	31	48	72
Chicago & Alton R. R. (Main Div.)					
			1,534		702
C. O. C. & St. Louis R. R.	••••		*******	15	160
Toledo, St. Louis & K. C. Railway	******		240		4,861
Ohio & Mississippi R. R	******			42	
Vandalia R. B	594	50			
Wabash Railway			900	300	l
Mobile & Ohio R. R		٠		400	
Chicago, Peoria & St. Louis R. R	43		36	21	
Chicago, Burlington & Quincy R. R					7,525
Keokuk & St. Louis R. R.	214,849	55,786	21,606	80.830	156,448
Upper Mississippi River boats	2.2,020		21,000		
Lower Mississippi River boats	874,841	169,570		• • • • • • • • • • • • • • • • • • • •	
	0, 2,021	, .	8,245	14.746	
Wagons			0,345	14,740	61,788
Total pigs	1 460 020	1 949 844	1 808 494	1 890 077	

SHIPMENTS OF WHITE LEAD.

POUND4. 1882	POURDS. 188734,267,439 188839,185,340 188981,221,765	POUNDS. 1891
189621,298,216	1890 36,750,065	1394

MONTHLY PRICES OF REFINED LEAD.*

	ļ	1	894.			1	1893.				1892				18	91.	
January February March April May June June July Angust September October	33333322	02½ 15 10 02⅓ 10 20 92⅓ 90	8888888	10 25	8 8 8 8 8 8 8 8 8	55 65 65 80 82: 67: 40 97: 50	8 8 8 8 8 8 8 8 8	65 70 80 95 60 15 05 47 ¹ / ₂ 50 05	884434883	85 91 00 10 90 10	1	1 00 3 97 1 00 1 11 1 00 1 07 3 90 3 90 3 90 3 90 3 90 3 90 3 90	7% 5 7% 0 0 0	44444444	02 % 05 00 15 20 85 25 37 %	448444448	97 15 05 15 90 20 32 4 85 22 3 40 93

^{*}Soft Missouri and Desilverized. [Chemical Hard on East side usually 5 cents per 100 higher.

WOOL.

The receipts of wool for the past year show a very large increase over 1893, and nearly equal in amount the receipts of 1892, which were the largest ever received in this market.

Funsten Bros. & Co. give the following review of the trade:

In the early history of the wool industry of this country the Eastern cities controlled the wool business, due to the fact that 98 per cent o the wool clip was grown east of the Mississippi, but we find by the Government report that in 1890 sixty-nine per cent of the wool raise in the United States was clipped from sheep west of the Mississippi The proximity of this city to the wool-growing sections gives St. Loui the advantage of being a central market, not alone to the wool grower but also to the Western manufacturers. The annual wool clip of the United States amounts to 360,000,000 pounds, of this 250,000,000 pound are grown in the West, tributary and adjacent to the city of St. Louis but only one-tenth part of it is marketed here. It is true that the prin cipal mills are located in the East, and that a large portion of this woo eventually has to go there, but St. Louis can be made the distributing point. Although the growth of the wool business has not been as great as it might and should have been, its future is bright, and the advan tages of a central market are being appreciated by the wool grower and our market is gaining in popularity.

HIDES.

From the SHOE AND LEATHER GAZETTE.

The volume of trade has been larger than that of 1893, shipment showing an increase of 7,021,390 pounds, and receipts a gain of 1,445,104 pounds. As the year closed a scarcity of stock was claimed which better satisfied the trade. The whole year, however, was a poof one, low prices having a very depressing effect, notwithstanding the larger business done.

RECEIPTS AND SHIPMENTS FOR FIFTEEN YEARS.

	W	ool.	Hides.			
TRAR.	Receipts.	Shipments.	Receipts.	Shipments.		
	Pounds.	Pounds.	Pounds.	Pounds.		
1894	24,861,455	24,430,971	46,456,970	68,548,869		
	15,024,436	15,726,165	45,011,866	61,522,479		
	25,850,690	27,450,879	38,412,854	47,596,204		
	21,975,954	21,444,652	84,744,949	89,487,722		
	20,540,508	23,226,444	28,245,828	88,888,760		
	21,014,920	18,289,236	29,782,042	36,445,088		
	19,928,629	21,485,996	81,814,049	40,296,541		
	17,847,186	17,892,856	26,175,972	81,476,838		
1865.	18,568,614	17,825,690	19.978,698	23,407,160		
1865.	21,198,031	23,145,815	20,864,838	25,888,095		
1864.	12,891,806	17,665,858	16.805,415	21,797,724		
1868.	16 868,799	20,908,974	17.453,244	30,306,980		
1868.	16,019,836	14,845,897	22,185,538	26,744,094		
1869.	11,198,272	9,817,584	20.079,814	28,088,636		
1861.	12,387,089	10,492,524	18,436,253	24,114,529		

RECEIPTS OF PELTRIES AND FURS.

1894 BU	NDLES. 87.058	BUNDLES. 1884 1	5.459
1898	96.855	1883	15.591
1091		182	6.115
1890		1880	2.078
1884	PKS AL	1979	ነስ ፈጻቁ
1000		1877	12,886 14.806
1885	17.474	1	

RECEIPTS OF LEATHER.

ROLLS.		ROLLS.	
1867	57.778	1891	92.335
1886	60.889	1892	98.896
1889	78.108	1898	108 083
1890	84,464	1894	89,583

HAY.

Reported by THE ST. LOUIS HAY EXCHANGE.

The amount of hay handled here during 1894 shows a very satisfactory increase over any previous year, and yet during the past six months we have been compelled to draw largely from a section of country the under ordinary conditions is not tributary to this market.

The crop west of the river was very short, in many localities almost a complete failure; hence the movement from the West and Northweethas been far below that of ordinary crop years, the larger portion the receipts coming from the East, with quite a fair amount from the South and Southwest.

Till a new crop is ready for use we will have to depend largely upon points even farther East probably, and this may give our market higher range of values for the balance of the crop year.

RECEIPTS AND SHIPMENTS OF HAY FOR A SERIES OF YEARS.

YEAR.	RECEIPTS.	SHIPMENTS.
004	Tons.	Tons
894	159,969	41,21
893	141,288	30,09
892	131,148	31,07
801		38.9
890		40.9
==		
188		
387	85,394	23,6
386 		80 (
385		38.8
384	78,798	25.5
883		99

SALT.
RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS.

Year.	1	RECEIPT	18.		•	
	Barrels.	Sacks.	Bulk in Bus.	Barrels.	Sacks.	Bulk in Bus
894	248,830	60,787	620,500	288,404	8,628	23,960
898	241,189	80,198	864,020	195,481	16,759	99,680
892	290,487	48,963	478,900	280,280	88,266	249,928
891	881.671	42,478	388,440	816,679	26,808	168,015
890	326,189	83,840	168,080	346,691	25,578	70,090
889	298,668	21.816	804,080	280,359	8,223	44,800
938		21,649	254,700	258,410	22,821	137,680
887	394.676	82,060	320,490	297,126	9,474	192,819
886	400,858	51,992	247,160	896, 187	11,658	56,994
865	887.787	46,881	548,700	809,571	8,957	845,828
B34	486,440	58,287	496,800	818,988	13,246	228,020
983	836.175	57,961	693,720	296,237	14,547	457,893
182	297,425	42,750	868,290	291,188	16,519	245,071
9e1	232,843	73,239	814,790	218,185	25,197	182,882
880	313.379	61,848	833,868	239,163	21,688	
879		78,345	439,788	221,965	21,691	•••••
978	271.521	178,781		218,997	82,049	
877	202.377	104,406		184,984	25,519	• • • • • • • • • • • • • • • • • • • •
576	242,153	14,850		196,988	89,900	
575	246,193	96,880		219,102	30,381	
874	201,268	136,165	1	205,442	40,119	

RECEIPTS AND SHIPMENTS OF SALT FOR 1894.

_	1	RECEIPTS	•	S	HIPMENT	3.
Вч	Sacks.	Bbls.	Bush. In Bulk.	Sacks.	Bbls.	Bush. In Bulk.
Chicago & Alton R.R. (Mo. Div.). Missourl Pacific Railroad St. L. & San Francisco Railroad Wabash Railroad (West)	22,243 185			638		
St. L., K.C. & Colorado R.R No., Kansas & Texas R. R St. Louis Southwestern R.R			560	280	900 9,534 1,934	5,020
St. L., Iron Mountain & So. R. R. St. L., A.&T.H. R. R. (Caire Short Line) Illinois Central R. R. Louisville & Nashville R.R. Mobile & Ohio R.R.	1,485 800	500 200	6,160	1,459	82,426 80,816 1,044	
L., B. & St. Louis R. R. Baltimore & Obio SW. R. R. Chicago & Alton R.R. C., C., C. & St. Louis	850 200	8,153 671	2,800 560	180	3,160 2,001 299	
Vandain & Terre Haute R.R. Wabash Railroad (East) Toledo, St. Louis & Kas. City R. R. Chicago, Peoria & St. Louis R.R.	262 600 21,945	11,967 99,407 57,580	12,320 132,180 32,480	1	280 449	8,920 2,240
Chicago, Burlington & Quincy R.R. Keokuk & St. Louis R. R		180			210 454	
Upper Mississippi river boats Lower " " " Illinois river boats Missouri " " Ohio, Cumb. & Tenn. Rivers	4,149	· · · · · · · · · · · · · · · · · · ·			15,059	
Total				8,626	288,404	22,960

1893

1892 1891

1887

1886 1885 1884

1888 1889

1881

1878

1877

1875

1874

BEANS.

RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS. SHIPNENTS. RECEIPTS ('astor Castor Castor Beans. Castor Beans. White White YEAR. Beans Beans Beans. Sks. & bl Beans. Sks & Bls. in Bulk. in Bulk. Sacks. Sacks. Bush. Bush. 21,450 28,600 26,950 158,950 160,600 119,900 89,21 73,33 77,99 78,29 87,574 2.281 1,270 4,889 6,246 2,20 8,850 63,316 47,188 46,840 58,698 1,263 23 231 19,000 80,18 87,12 97,16 96,90 56,95 56,64 83,17

87,524

87,178 28 766 89,592 24,184

49,847

17,074 18,033

17,885

8,777

21,141 9,135

1,888 2,907

25,574 28,723 86,509

10,903

500 500

32,66 84,06 83,66 17,9

16,94 10,34 12,54 11,97 21,7

6.025

40,661

51,516

48,064 23,435

CASTOR BEANS.

8,850 4,875 5,786 28,845 16,592 8,969 4,542 6,435 18 384 9 057

9,057 5,619 18,876

79,128 69,138 109,199

105,500 149,000 217 500 58,000 44,000

174,000 **285,000**

MONTHLY RANGE IN PRICE OF PRIME, IN CAR LOTS, 1894. Small lots sold 5@10 cents less,

January	\$1	25@1	80	July	\$ 1	25 @	
February	1	80 1	45	August	1	22	12
March				September	1	25	
April				October			
June				December	i	25	

POTATOES AND ONIONS.

RECEIPTS AND SHIPMENTS FOR TWENTY-TWO YEARS.

ا ب			POTAT	DES.				оміохв	ioxs.		
E I		RECEIPTS.		, s	HIPMENT	RECEIPTS.					
YEARS	Sacks	Bush.	Total	Sacks	Bush.	Total	Sacks	Hush	Sac		
	and	in	in	and	in	in	and	in	an		
	Bbls.	Bulk.	Bush.	Bbls.	Bulk.	Bush.	Bbls	Bulk,	Bb		
1894	165,674	895,500	1,892,522	849,591	299,490	1,845,058	58, 603	156,000	94		
1893	183,648	1,243,250	1,643.814	846,107	457,248	1,495,567	87,105	141,150	116		
1892	184,247	1,283,930	1,686,641	348,795	458,178	1,499,558	99,418	138,500	145		
1891	189,829	1,417,150	1,832,137	262,681	539,551	1,827,444	67,728	250,000	130		
1890	121,778	1,111,600	1,476,919	838,767	377,178	1,878,479	58,613	108,500	87		
1889	98,378	697,800	992,919	453,446	731,901	2,092,239	65,482	195,500	19		
1888	170,781	707,150	1,219,498	396,083	234,537	1,422,786	98,874	77,400	99		
1887	167,412	799,400	1,301,636	372,405	194,403	1,811,618	70,407	51,000	99		
1886	113,700	471,850	812,950	539,633	180,645	1,789,544	33,732	184,500	78		
1885	109,796	691,750	1,021,108	545,812	123,007	1,758,943	89,143	48,450	73		
1884	158,857	700,275	1,176,846	274,112	128,009	1,020,345	108,961	45,100			
1883	206,397	859,700	1,478,891	822,940	97,877	1,066,697	75,158	71,500			
1882	194,639	754,450	1,838,867	830,121	152,181	1,142,544	63,987	77,000			
1881	190,812	807,818	1,378,754	219,644	44,129	702,061	57,678	25,000	48		
1880	142,424	874,150	801,422	250,465	84,984	836,379	72,571		45		
1879 1878 1877	155,499 108,575 134,003	496,550 276,950 418,900	963,047 548,888 753,907	239,914 154,079 190,842	31,121 161,159	750,963 546,356 477,105	60,866 66,238 63,236	••••	43 39 43		
1876 1875 1874	117,050 196,864 178,981	831,800 414,840 444,963	624,425 936,500 878,062	167,094 223,845 134,963	*****	417,785 559,810 837,408	53,269 46,320 38,813		34 32 36		
1873	117,781	450,955	745,279	158,893		884,783	22,556	1 ::::	9		

No account is taken of Potatoes hauled in wagons, which would probably swell receipts one-half.

DRIED FRUITS.

From the INTERSTATE GROCER.

The receipts were 99,405 packages. The past season has been, in nany respects, the most peculiar one ever known to the dried fruit ade of this city. Owing to the practically complete failure of the pple and peach crop, nothing whatever was dried in the section tribubry to St. Louis, and the country merchants have been large buyers of ried fruit, of which they usually have a surplus for shipment. These onditions have helped the St. Louis jobbers in giving them much larger emand for dried fruits, and in all probability the St. Louis grocers ave handled more dried fruit in an equal length of time than they have ver done before. Trade is also expected to continue heavy until the ew crop. The conditions, however, that have helped the grocers have een a serious drawback to the regular dealers, as their supplies, being it off, they were not in as good position as usual to supply the more stant trade. Notwithstanding the large volume of business, there has ot been the proper snap to the trade, the very low prices only seeming encourage the buyers to try to purchase for still less. It is expected at an improvement will take place in this respect, and many encouragg factors are already becoming apparent.

RECEIPTS AND SHIPMENTS OF DRIED FRUITS.

	RECEIPTS. Sks. and Bbls.	SHIPMENTS. Sks. and Bbls
· · · · · · · · · · · · · · · · · · ·	99,405	219,062
L	155,015	200,338
		218,485
	128,932	182,997
		212,330
L	125,733	216,801

SEEDS. RECEIPTS FOR FOUR YEARS.

	1894.			1898.			1892.	1691.				
SEEDS,	Sacks	Bush.	Tons.	Sacks	Bush.	Tons.	Sacks	Bush.	Tons.	Sacks	Bush.	To
Flax Other Cotton .	1,847 59,674			46,602	889,600	90	56,496	750,500	3,435	39,718	747,300	12,
	Shi	pment o						and 8				
		"			" 1886 " 1997				,163	66 66		
		46		-	" 1887 " 1888		•	0.	,758 .975	44		
		46			" 1989.				.286	"		
		44	4	6	" 1890				,160	"		
		44	•		" 1891				0.011	"		
		"	•		" 1892				,248	"		
		**	•		" 1898				5,557	"		
		"	•		" 1894	,	. "	" 22	5,205	"		

St. Louis is a prominent market for Flaxseed, a large proportion the crop of the West being consumed in our mills. In the line of Grs Seeds, while this is not as prominent a market as some others, a lar amount of seed is received here.

FLAXSEED.

Monthly range in price of Prime in car lots (small lots sold at 2 at 3c less) for three years.

	18	894.			1	893.		1	1692.
January February March April May June July August September October November	1 85 1 28 1 15 1 18 1 12 1 14 1 19 1 20 1 40	1:	36 30 25 15 22 25 46 44 43	1 1 1 1 1 1 1	08, 14, 21, 14, 07, 00, 05, 80, 92, 92, 99, 15,	@1 14 1 21½ 1 14½ 1 07 1 00 nom 1 00 95 1 03 2 98 1 09 1 28	1 1 1	90%	9 94 97@95% 95% 1 02% 97 95 98 1 05% 1 06 1 06 b

GREEN APPLES.

RECEIPTS AND SHIPMENTS FOR SEVEN YEARS.

-		RECE	[PT8—]	BBL9.			SHIPMENTS-BBLS.				•			
1894.	1893.	1892.	1891	1890.	1889.	1888.	1894.	1893.	1892.	1891.	1890.	1889.	181	
359,961	157,476	157,476	202,853	500,460	290,266	213,772	217,874	68,844	128,655	96,478	454,111	318,890	138	

Large quantities of Apples are brought in by wagons, of which no data can be obtained

CHEESE, BUTTER AND EGGS.

From the INTERSTATE GROCER.

CHEESE.

The stock of cheese in St. Louis on January 1, 1895, was estimated at 500 boxes, as compared to 4,000 boxes at the corresponding time 1894, 000 boxes in 1893 and 5,900 boxes in 1892. The price on fine full eam stock was 11 cents on the first day of the present year, against 1 cents the year before. The spring trade started out in a healthy addition, all the old stock having been cleaned up before the new ake commenced to come to market, and for a time everything pointed a large summer's make, which it was hoped would hold prices down a point in keeping with other products, thus admitting of a liberal a nsumptive demand. But in the middle of the summer a severe ought prevailed throughout the entire cheese-producing territory of the United States and Canada. This stimulated speculation, which tickly ran prices up to a point where the consumption was largely artailed.

The annual compilation of stocks of cheese at all distributing points the United States, Canada and Great Britain, on January 1, gives a and total of 873,178 boxes on hand, against 684,967 boxes for the same ne in 1894, 907,486 in 1893, and 837,198 in 1892. These figures are mewhat larger than generally expected, the largest increase being in a quantity held in Canada, which was 90,000 boxes larger than in 94, and 10,000 boxes more than in 1893.

The receipts at St. Louis were 437,618 boxes, against 353,230 boxes in 93, and are the largest on record. Shipments increased from 160,188 xes in 1893 to 192,567 boxes in 1894.

BUTTER.

The butter business of the year also shows an increase from 12,575,298 unds in 1893 to 14,138,544 pounds in 1894.

EGGS.

St. Louis is a prominent point in the egg trade of the West, supplying not only the city trade, but shipping large quantities to Eastern markets. Receipts for the year were 598,773 packages, a fair increase over 1895.

RECEIPTS AND SHIPMENTS OF BUTTER AND CHEESE FOR 1894.

	BUT	TER.	CHI	ESE.
Вт	Receipts, pounds.	Shipmen ^{ts} , pounds	Receipts, boxes.	Shipn boxe
Chicago & Alton R.B. (Mo. Div.)	106,285	450		2,
Missouri Pacific R.R	2,460,690	4,685	292	6,
St. L. & San Francisco R.R	29.685	1,094	35	31,
Wabash Railway, (West)	189,545	59,453	804	4.
Wabash Railway, (West)				1
Missouri, Kansas & Texas R. R	1,700	10.870		1,
St. Louis, S. W. R. R		70,235		10,
St. L. Iron Moun, & South'n R.B	14.690	1.788.860	498	90
St. L . A. & T. H. R.R. (Cairo Short Liue)	147,240	18,420	1	7
Illinois Central R. R.	1,500	752,815	76	2
Louisville & Nashville R.R	8,960	59,947	46	1
Mobile & Ohio R.R	175,640	162,510	1	18
Louisville, Evansville & St. Louis R.R	40,780	880		.1
Baltimore & Ohio SW. R. R	1,980	124,995		3
Chicago & Alton R.R	628,565	1,600	6,198	1
Cleveland, Cin., Chicago & St. Louis	1,000	864,770	2,906	1
Vandalia & Terre Haute R. R.	1,168,210	47,925	9,623	1
Wabash Railway (East)	6,609,600	1,625,711	417,885	2
Toledo, St. Louis & Kansas City R.R				
Chicago, Peoria & St. Louis R. B	225	5.335	14	1
Chicago, Burlington & Quincy R.R	673,835	400	158	
Keokuk & St. Louis R.R.	176,745	65	523	
St. Louis, Chicago & St. Paul R. R	l			.1
Upper Mississippi River	8,550)	31	1
Lower Mississippi River	115,000	11		11
Illinois River	500	84,705		1 5
Missouri River	4,440	01,100	25	١٢٠
Ohio, Cumberland and Tennessee	300	11		H
Express	1,584,939	IJ	•••••	1)
Total, 1894	14 188 544	5,135,055	487,618	192
1893	12,575,298	4,895,308	858,280	160
" 1899"	18,401,788	4,964,160	224,661	212
" 1891"	18,791,258	6,875,776	188,265	165
" 1890"	18,661,924	4,446,799	190.495	109
« 1889"	12,822,101	4,628,378	185,414	135
" 1888"	11,109,783	3,375,596	139,014	145
4 1887	9,284,043	2,221,570	109,767	106
" 1886"	8 605,230	2,557,238	128,883	99

RECEIPTS AND SHIPMENTS OF EGGS.

		RECEIPTS.	Shipmen
ckages			317, 902
"	***************************************	469,216	174, 971
	"	44	ckages

CANDIES.

St. Louis is one of the greatest candy markets in the United States. There are at present in operation seven large manufactories, employing on the average altogether about 800 hands, and paying in wages \$250,000 per annum. The yearly output has been estimated at 30,000,000 pounds, valued at \$2,500,000.

The trade extends over a territory comprising from thirty to thirtyive States, east to New York and the Atlantic coast States, north to the British line, south to the Gulf, and west to California and Oregon.

The long existing prejudice of Eastern buyers against making purhases West, in this line as well as in others, has, by the energy and renius of our manufacturers, been entirely overcome, and the trade with Eastern jobbers has become one of the most important branches of the business.

There are in St. Louis some of the most expensive and complete mahinery plants for the manufacture of candy that can be found anywhere a this country. Every new device that promises success is eagerly aken up. St. Louis and progress have become synonymous terms mong confectioners in the United States. West of the Alleghenies t. Louis is viewed as the standard.

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RECEIPTS AND SHIPMENTS OF SUNDRY ARTICLES FOR 1894.

· ARTICLES.	RECRIPTS.	SHIPMENTS.
Ale and Beerpaokages		217,87
Barbed Wirepounds	18,796,930	69,883,18
Beef barrels and tierces	1,614	1,85
Fresh Beefpounds	64,612,840	196,059,8
Boots and Shoescases	788,703	704,1
Cordage and Ropecoils	126,216	
Cementsacks	535,460	• • • • • • • • • • • • • • • • • • • •
"barrels	241,807	• • • • • • • • • • • • • • • • • • • •
Cotton Seed Mealtons	11,628	14,1
Cranberries barrels	4,718	•••••
Candlesboxes		114,1
Eggspackages	598,778	817,2
Fish"	129,721	
Fertilizertons.		40,5
Hopsbales	5,651	
fron and Steel tons.	97,718	•••••
Leatherrolls	89,588	
Maltsacks	5,645	151,4
Nailskegs	522,678	552,8
Oilsbarrels	41,679	
" tanks	8,761	
Oil Caketons		
Oranges and Lemonspackages	568,762	•••••
Ore, Irontons	14.386	5,8
" Zine	88,618	17.9
Pig Iron "	75,162	37,5
Railroad Iron"	47,780	
Staves. M	1,055	
44	5,287	•••••
Soapboxes	,	648.0
Tallowpounds	14,022,950	- •
		4,004
Tinboxes	88,303	• • • • • • •
Wines and Liquors barrels	15,775	
" . " boxes and cases Zinc and Spelterslabs	28,905	1,272,

		THE CITT OF ST. LOUIS.	
and tuff.	Cars in bik.	*g=2 8 * 8 * * * * * * * * * * * * *	480
Shipstuff.	Sacks.	89, 287 11, 567 11, 567 11, 256 11, 256 11, 260 11, 260 11, 260 11, 260 11, 260 11, 260 11, 260	390,111
Boots &	cases.	11, 500 11, 444 14, 444 11, 697 11, 697 110, 597 110, 597	783,708 890,111
Fresh	Ibs.	1, 540, 440 1, 562, 700 22, 000 22, 000	64,612,340
Beef,	& tes.	11,060	1,614
Barbed		4, 883, 890 13, 063, 890 13, 063, 890 2, 000 275, 500	37,574 18,796,930 1,614 64,612,340
Beans,	bbls.	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	37,574
Butter,	Ibs.	2,460,630 1,254,630,630 1,700 1,700 1,500 1,500 1,108,210 6,009,600 1,108,210 6,009,600 1,108,210 1,500 4,440 1,500 4,440 1,584,939	14,138,544
Bariey.	Bushels.	1,500 759 62,250 15,000 37,600 254,700 224,700 229,600	595 2,082,050
BRI	Sacks.		282
Bag-	gung, pos.	1900 1887 1887 1888 8 8	1,577
Apples.	bbls.	27, 824 1, 735 1, 836 62, 809 1, 836 1, 836 1, 642 1, 642	369,961
the market Discount of the	By Kalifond, Miver, etc.	Chicago & Aiton R.R., Mo. Div. S. Louis & San Francisco R.R. S. Louis & San Francisco R.R. Missouri, Kansa & Colo R.R. Missouri, Ransa & Texas R.R. S. Louis J. Kans. City & Colo B.R. S. Louis Southwestern R.R. S. Louis Southwestern R.R. S. L. A. & T. H. R. R. (Cairo Short L.) Hillinois Central R. R. Conisville & Nashville R.R. Conisville & Nashville R.R. Salt & Ohio S. W. R.R. Colosville & Carlon R.R. S. Louis & K. C. R.R. Chi, S. Louis & K. C. R.R. Cho, S. Louis & K. C. R.R. Choper Mississiphi River. Lower Missouri Ohio, Cumb. & Tenn Rivers Express.	Total

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

By Railroad, River, etc.	Cordage	Cattle,	Casto	Castor Beans.	Cement,	ent,	Cheese,
	colls.	head.	Sacks.	Bu. blk.	Sacks.	bbls.	boxes.
Chicago & Alton R.R., Mo. DIV	:	2,980	:	:	008		:
Missouri Facilic K. K.	:	191	:	200	81.5	070'7	
O IV. W	:	3,60	3	2000		. K7E	8 }
Or I onia Monaca Other & Colo D D	:	20,719	:	:	8	9,0,0	5
Missouri, Kansas & Texas R. R.	: :	201,915	ឌ		88		: :
St. Louis Southwestern Ky	:::	349	:	:	::		
St. L., Iron Mountain & South'n R. R.	1,859	177,169	*	::	8,255	12,400	8
St. L., A. & T. H. R. R. (Cairo Short Line)	:	17,168	:	3,850	:	::	:
Luinois Central K. K.		000	:	:	- 01	4,140	2 9
Mobile & Ohio	8	9000	:	:	78, 400	3	2
Tonisville Evansville & St. Louis R. R.		, 878	8	950	190 070	227 98	:
Balt. & Ohio S. W. R. R.	6.410	1.888	3		14, 790	10.496	
Chicago & Alton "		3,831			765	10,230	6.198
Cleveland, Cin., Chi. & St. Louis R. R.	48,683	847	1,841		16,8:5	11,314	8.906
Vandalia & Terre Haute R. R	54,722	2,307	607	23	62,556	38,320	9,628
Wabash R. R. (East)	8,745	88	:::	:		7,820	417,865
Tol., St. Louis & K. C. R. R.	1,671	8	:	:	010	11,507	::
Chicago, Peorla & St. Louis R. R.	210,1	200	:	:	62,20	25	*;
Col., Bur & Quincy K. E.	1,/40	2,000	:	020.8	200	88	2
St. Louis, Chicago & St. Paul R. R.		3		3		}	3
Upper Mississippl River		2.790					5
	:	7,248	12		:	77,181	:
*	:	1,970	:	:	:	:	::
Missouri	:	28	:	:	:	:	12
Ohio, Cumberland and Tenn. Rivers	:	9	:	:	:	:	:
Drives	:	10,814					
				1			
Total	126,216	778,571	88. 8	91,450	286,460	MI,807	457,618

AND RIVER FOR THE YEAR 1894-Continued.

	848, 200 8, 221, 400 1, 450 1,	1	601 601 68,384 112,012 114,727 11,472 11,472 11,472 11,527	Seed, tons. 270 3,618
88 18,006 650 10,002 2.55 16,802 9,864 3,376 1,048 14,628 7,600 1,048 7,600 7,600 89,000 622 6,207 622 6,207 622 8,500		.0100111.010.	68,384 87,012 87,012 11,472 11,472 125,527	3,615 18
13,492 10,002 13,492 10,002 2,55 16,802 1,766 1,048 1,766 1,048 2,181 70 2,181 7			68,384 12,002 12,088 11,472 11,472	9 270 2,615 18 18
13,492 10,002 235 10,002 235 16,802 17,606 2,131 39,026 2,237 58,989 9,622 82,606		A TOTAL TO MANY A	12,068 12,068 12,068 11,472 11,472	3,615 185 185
2.55 16, 802 9, 864 3, 376 1, 766 7, 600 2, 181 39, 026 9, 622 9, 622 9, 622 82, 605 82, 605 83, 939 9, 622 9, 7, 7, 7, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,		77.7	12,068 12,068 12,068 11,472 11,472	3,615
9,864 811 11,528 1,766 2,181 39,026 2,517 5,527 6,237 9,622 9,622 82,666			12,088 59,137 11,472 1 26,527	3,615
14, 528 1, 766 1, 766 2, 181 39, 024 58, 989 9, 622 82, 646		- CAROLINA	11,472	188
14,528 1,766 7,666 2,181 39,040 6,247 6,247 6,247 6,247 6,247 6,247 6,247 6,247 6,247 6,247 6,247 7,046 7,046 7,046			1 25,527	
7, 100 38, 111 38, 111 38, 111 39, 111 30, 111 31 31		-	25,527	
8, 000 5, 000 5, 907 56, 907 8, 606 8, 606				
38, 0246 56, 2817 56, 2817 66, 2828 82, 646 83, 646				
56, 289 9, 622 82, 606 70			********	******
82,605 82,605 70				******
82,666				
31 81 80 80		-	********	******
180		-		
	_	-		*****
970 4 970	5 498 000 A7 000	1		
olois oli		-		******
84.844		_		
83 16,974		7.443		
076,76	60,300			
2,464	-			
***************************************	***************************************	1,552		*******
маgоп 600,000	000,000			
Total	00 004 020 100 000	110 100	000 000	

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

Meal, pkgs. tons. pkgs. Sacks. 1,996 1,996 15,997 100,286 622 63,601 1,996 15,999 100,896 622 63,601 1,996 1,518 1,788 23,540 26,540 26 622 63,601 1,518 1,788 23,540 26 622 63,601 1,518 1,788 23,540 26 622 63,601 1,518 1,788 23,540 26 622 63,601 1,518 1,788 23,540 26 622 63,601 1,518 1,788 23,540 26 622 63,601 1,518 1,788 24,600 1,518 1,418 24,600 1,518 1,500 27,101 8 2,007 27,101 8 2,007 27,101 8 1,200 20,706 1,200 20,700	By Railroad River etc	Cotton- Seed	Cranber-	Coke,	Dried	Eggs,	Flax	Flax Seed.	Flax Tow	Fish,
2,900 641 1,996 19,999 100,396 622 2,196 2,204 11,786 126 2,124 11,966 2,203 2,005 2,224 11,565 2,203 2,047 2,224 11,565 2,203 2,047 2,130 24,640 1,391 545 2,130 24,640 1,391 545 2,130 24,640 1,391 545 2,144 2,144 2,148 2,140 2,407 4,148 2,140 2,407		Meal, tons,	pkgs.	tons.	pkgs.	pkgs.	Sacks.	Bu.blk.	bales.	pkg
1,996 15,987 100,386 632 106,386 15,9		:			2,900	119	::	1,650		845
1,956 15,989 100,386 622 2,196 20 15 27,578 10,386 623 1,511 2,560 15 27,578 28,560 26 1,511 46,432 27,578 28,589 26 1,511 46,432 27,578 28,589 26 1,511 18,877 429 4,815 24 1,524 12,566 2,203 2,474 2 2,724 12,566 2,203 2,474 2 2,724 12,566 1,381 646 4,414 3 2,724 12,724 1,381 646 4,414 3 2,791 890 42 2426 810 2407 4,148 24 24 4,414 8 1,00 2,407 4,148 24 24 1,201 8 810 27,101 8 810	ssouri Pacific R. R.		*******	:	2,907	152,286	354	188,650		
2, 196	Louis & San Francisco K K	1,996			15,989	100,936	622	116,600	******	
9, 196 207 17, 276 136 5, 605 15 27, 578 9, 989 1, 130 1, 511 78 1,758 9, 989 26 1, 511 78 1,758 9, 989 26 1, 511 78 23, 540 26 26 1, 512 46, 432 66 67 24 24 1, 513 46, 432 66 57 24 24 24 2, 120 1, 1565 4, 99 375	T V V (W 681)	******			33,051	29,550	23	20,050	406	3,368
2.07 1.7.76 1.35 2.07 1.2.75 2.00 1.2.15 2.7.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.578 1.2.579 1.2.578 1.2.578 1.2.578 1.2.578 1.2.589 1.2.589 1.2.599 1.2.5	L., Nansas City & Colo. E. E.	****			*****	********				
5.605 5.605 1,511 5.105 1,511	, Kansas & Texas K. K.	3,196	******	******	207	17,276	126	60,500		
1,511 7,518 23,540 26 1,511 7,518 23,540 26 1,511 6,570 488 23,540 26 2,224 13,565 2,203 2,074 2,307 24,600 1,215 346 2,300 24,600 1,321 546 2,407 4,148 24 2,500 2,407 4,148 24	Louis South Western Ky	50			2	161		******		******
1,511 138 1,738 25,540 26 57 6,75 6,75 6,75 6,75 6,75 6,75 6,75	L, Iron Moun. & South'n K. K.	5,605		15	27,578	6,999		1,650		44
46,482 695 5677 628 667 657 628 657 657 657 657 657 657 657 657 657 657	L., A. & I. H. R. E. (cairo Short Line)	1,511	*** **	18	1,758	23,540	92	******		
46,482 666 5697 24, 670 428 4,815 24, 687 6,97 6,98 6,99 6,99 6,99 6,99 6,99 6,99 6,99	nois Central K. K.				327	130	******			
2,224 12,565 2,903 1,462 2,146 2,130 2,404 3,146 2,130 2,141 4,414 3,141 4,148 2,407 4,148 2,407 2,100 2,407 4,148 2,409 3,100 2,407 4,148 2,409 3,100 2,407 3,100 2,409 3,100 2,409 3,100 2,400 3,100	Ilsville & Nashville K.K.	******	******	46,432	909	5,697		******		
2,224 16,877 1,462 2,224 12,565 2,203 2,074 1,55 4,909 375 346 2,130 24,600 1,215 346 4,414 31 6,55 1,215 846 1,710 2,407 4,148 24 1,700 2,407 4,148 24 1,700 2,407 1,710 8			******	570	428	4,815	24			77
2,224 12,565 2,003 2,074 155 4,999 376 2,180 24,640 1,215 346 2,791 321 4,148 24 2,791 2,407 4,148 24 2,29 1,00 2,407 4,148 24 2,20 1,00 2,407 4,148 24 2,20 1,00 2,407 1,18 2,426 1,00 2,407 1,18 2,4	usville, Evansville & St. L.R.R.			16,877	******	1,462		******		:
2, 130 24, 640 1, 215 346 346 4, 949 345 346 4, 949 346 4, 949 346 4, 949 346 4, 949 349 349 349 349 349 349 349 349 349	: :		2,224	12,565	2,203	2,074	*******		******	3,29
2,130 2,130 2,4,00 1,381 545 346 4,414 2,731 381 545 1,170 2,407 4,148 2,4 2,4 2,4 2,4 2,4 2,4 3,1 3,1 3,1 3,1 3,1 3,1 3,1 3,1 3,1 3,1	:		******	155	4,969	375		1,100		27,87
2,130 24,640 1,881 645 44,444 3 775 2,407 4,148 24 2 170 2,407 4,148 24 2 1,207 2,407 1,190 27,101 8 1,207 2,408 11,207 2,			357	18,576	1,215	346	*******		*******	31,02
2,701 860 42 75 860 170 8,1418 24 8 810 810 87,101 8 818 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		******	2,130	24,600	1,381	545				58,246
2.751 380 42 42 42 41 41 42 42 42 42 42 42 42 42 42 42 42 42 42	Dash K. K. (Enst)			4.414			******			*****
75 380 42 42 428 24 24 28 810 27,101 8 810 27,101 8 810 27,101 8 8 810 27,101 8 8 810 27,101 8 8 810 27,101 8 8 810 27,101 8 8 810 27,101 8 8 810 20,00,00 708	800, St. Louis & K. C. K.K.			2,791		00				
2 2,407 4,148 24 2 1,426 27,101 8 4,9 27,101 8 1,207 21 1,207 8 1,207 21 1,207 8 1,207 21 1,207 8 1,207 21 1,207 8	cago, Peoria & St. Louis E. K.	******		75	360	42	******			1,01
2 2 407 4,148 24 142 2,426 1142 21 1302 2,426 115 2,101 8 11 3,519 11 976 11 97	:			170		9		1,100		12
142 2,426 8 11,202 11,2	Kuk & St. Louis R. R.			******	2,407	4,148	24	550	******	
810 27,1001 8 49 1,207 1 21 2,619 21 1,007 1 11 2,619 21 1,076 1 12 2,619 21 1,076 1	Louis, Chicago & St. Paul R. E.		01			6	******	:::	*******	:
810 27,101 8 1,302 1,302 1,303	per Mississippi Kiver		:::		142	2,426				2,68
20 1,202 21 8,819 19 1,976 10 706					810	101	89	:::	::::	-
21 3,519 11,976 209,708	200	:	:	:::	3	1,202	:	:	:	E
13 209,708	Court and Man Discourt	:	:	:	7	2,819	:	:	:	:
302,802	O, Camo, and Lenn. Mivers	:	::	:::	2	1,976	:	:	:	:
						200,100				
Trotal 1. 445 4.718 1977 818 00 478 1.847 481.884	Total		81.2 7	197 818	90 A05	77.8	1.847	421.850	ş	129.721

		VICAD AND RIVER FOR THE YEAR 100- "History	AND	RIVER	FOR TH	E	1	(,
RECEIPTS PER EACH RA	ACH RA	1	-			-			
By Railroad, River, etc.	Flour,	Grease,	Glucose bbis.	High Wines & Whisky, bbls.	Hay, tons.	HOPEN Nales, head.	Hemp, bales.	Illdes, 1bs.	Hogs, head.
Chicago & Alton R.R., Mo. Div. Missour! Pacifo R.R. Wahash R. R. (West) St. L., Kas. City and Colo. R.R. Missour!, Kinses & Texas R. R. St. L., Kas. City and Colo. R.R. St. L., A. & T.H. R.R. (Gairo Short Lina.) Illinois Central R. R. Mobile & Ohio Louisville & Nashville R.R. Mobelle & Ohio Chicago & Alton C. C. & St. Louis Vandalia & Terre Haute Walsash R.R. (East) Toledo, St. Louis & K. C. R.R. Chicago, Peorla & St. Louis K. Chi, Burl. & Quinoy R.R. Kekkik & St. Louis R.R. Missouri Ohlo, Cumb. & Tennessee Rivers Driven.	11, 010 28, 845 10, 886 10, 886 10, 886 10, 886 11, 925 11, 925 12, 925 13, 925 14, 925 14, 925 15, 925 17, 925 18,	3.584, 759 495, 950 206, 290 76, 850 454, 495 86, 600 694, 200	1386 4,300 1,015 1,015 1,450 4,150 4,150	212 212 25.55 25.5	15, 528 16, 528 16, 528 17, 528 17, 528 17, 528 17, 528 17, 528 18, 52	1,645 1,038	101100000000000000000000000000000000000	22, 508, 100 4, 104, 738 1, 104, 738 1, 104, 738 2, 104, 738 2, 104, 738 2, 104, 104 1, 105, 106 1, 105, 106 1, 105, 106 1, 105, 106 1,	200 200 200 200 200 200 200 200 200 200
Total	1,261,309	5,602,144	75,958	113,110	139,969	59,822		46,456,970	1,489,856

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

-						_			•		
5 126,861	7,158,725	5,645		45,784	89,588	1,463,929	\$7,878,000 1,468,929	1,025	97,718	0,661	Total
										l	
:									::	:	Wagon
:	5	::	:::	::::	•••••	•		:::	98	:	Ohlo. Cumb. & Tennessee Rivers
<u>:</u>	100	:	:	:	:		300,1	:	:	:	Missouri
<u>:</u>	6,200	:	:	:	:		30,	:	:	:	Illinois **
2	180,181	:	:	:	9/1	2/4,341	3,6	:	2	:	
:	20,0	:	:	:	8		3	:	25	:	Upper Mississippi River
	7,00	:	:	3 3	:	:		:	3	:	St. Louis, Chicago & St. Paul R. R.
	3,3	:	:	1,000	8	214,540	4,017,000	:		7,00	Kookuk & St. Louis "
		8	:	25	38			:	3	::	Chi., Burl. & Quincy R.R
	9		:	33	2 6	3	104,000	:	202,43	\	Chicago, Peoria & St Louis R. R.
		1,210	:	200	38	:	::	:	20.20	:	Toledo, St. Louis & K. C. R.R.
11,480	1,150,000			458	20,469		220,000		# S . 55	110	Wabash R. R. (East)
	845,166	:		185	15,600	294	18,800	******	31,537	566	Vandalia & Terre Haute
	1,211,167	200	******	102	14,245	*********	1,300	1,625	2,661	1,174	C., C., C. & St. Louis
	461,382	2,915		202	12,880		43,800	*****	897	******	Chicago & Alton
	202,189			380	17,638		***************************************	******	11,999	******	Balt, & Ohio S, W.
	103,772			115	3,403	********	10,500	******	13		Louisville, Evansville & St. Louis R. R.
	110,771	:		4,975	53	*******	3,800	******	16	:::	Mobile & Ohio
	372,217		*****	1,120	112	99	26,700		1,270		Nashville R. R.
	82,688			1,005	75	*******	15,300				Illinois Central R. R.
	80,035	******		4.665		********	16,000		3,529	******	St. L., A. & T. H. R.R (Cairo Short Line)
	135,131			200	1115	84,498	138,900		2,161	400	St. L., Iron Mountain & South'n R.R.
	5,422			4,683	53		400	******	12	*******	St. Louis Southwestern Ky.
	24,115		******	41	******	****	1,200		******		Missouri, Kansas & Texas R. R.
3,008				0	******		***************************************	******			St. L., Kansas City & Colorado R. R
	542,826	865	******	086	1,545	238,865	3,183,100	******	30	283	Wabash R. R. (West)
	74,800	******	******	153	365	274,696	778,500		106	******	St. Louis & San Francisco R.R
	133,978			500	818	309,600	15,141,700		******	188	Missouri Pacific R. R
	200	:	:	30	40	1000	30.	:			Cincago & Alton R. E., Mo. Div
	31.347			95	212	16.111	3.161.700				Chicago & Alten B B Me Div
Cars.	Pkgs.	sks.	M feet.	cars.	rolls.	pigs.	lbs.	bales.	tons.	bales.	D) Amittoni, meet, mee.
Sunds	Mdse. & Sund's	Malt,	LUMBER.	TOM	Leath'r		Lard.	Jute.	Iron &	Hops.	By Bailroad River. Etc.
		Ī									
					-					-	

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

	Moli	Molusses.	Nails.	0	Oats.	Oatmeal,	Oils.		On	Onions.
By Railroad, River, etc.	Bbls.	Kegs.	Kegs.	Sacks,	Bushels	bbls.	Bbls.	Tanks	Sacks & bbls.	Bu, bulk.
Chicago & Alton R.R., Mo. Div.		:	81	614	452,100	*****		9	109	::
Missouri Pacific R. R	40		875	4,149	638,000	6,469		2	**	******
St. Louis & San Francisco R. R.	906	+	24.44	261.5	227,700	300	210	65	9	*****
Wabash R. R. (West)	99	43	5	1,094	1,480,600	2.2	430	18	198,1	4,000
St. Louis, Kans. City & Col. R. R	******		4.11.		3,300	444.644	******	3110		******
Mo., Kansas & Texas R. R	99	*****	*****	1,108	95,700	********	23	2	335	
St. Louis Southwestern R. R.	20					144,444	09	98		
St. L., Iron Mount. & South'n R R	6,941	94	*****	1,201	007 6		305	459	39	
St.L., A. & T. H. R. R (Cairo Short Line.)	105		1,160	43	11,000	******	10	40	2,006	
Illinois Central R. R	3,219	3		*****	12.11.55.55	*****	09	5.7	20,00	*****
Louisville & Nashville R.R.	310	*****	160,08		11.01.16413	******	25	10000	47	200
Mobile & Ohio "	11,424	140			*********		150	49	27.7	*****
Louisville, Evansville & St. L. R. R	236		0.00	*****	2,500	******	1,915	167	657	
Salt, & Ohio S. W. Railroad	435	+ (+ + +	64,765	150	39,60	63	4,800	14	7,307	4,000
	13		4,365	*11.44	491,700	35	626	3	3,859	000'
J., C., C. & St. Louis "	4,353	135	96,548	1,316	322,300	******	14,636	1,185	2,188	24,000
Vandalia & Terre Haute "	250	45	197,779	830	253,000	908	10,788	350	3,317	28,500
Wabash R. R. (East)			13,155	*****	555,500	******	1,234	280	506	56 000
Poledo, St. Louis & K. C. R.R.	162	*****	63,441	*****	88,000		5,878	128	1,943	58,500
E.	10		170	20	871,200	100	16	00	117	1.000
i., Burl, & Quincy	207	10	****		1,265,000	******	20	5,534	750	2,000
Keokuk & St. Louis R. R.	400		4 14.6		2,909,500			7	4,720	200
St. Louis, Chicago & St. Paul R. R.	******			200	3,300	*****		*11.14		
Upper Mississippi River	96	16		19,498	********	482			901'9	******
Lower "	3,731	01		117	********	******	23	*****	7,265	*****
**		24444		3,463	********	160	9		47	
-				250	*******		*****	*****	526	
Dhio, Cumb. & Tenn. Rivers	36		15	*****	******		******		******	******
Wagon		***		• • • • • • • • • • • • • • • • • • • •	300,000		******	:		
F-1-11	9.3 090	roc	550 679	186 %	006 210 01	8 573	41 697	8 761	58,603	158,000
Total	32,929	206	522,673	36,281	10,015,200	8,573	41,697	_	8,761	8,761 58,603

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

De Bellaced Direct Die	Oranges	0	•	Pig Iron, Peltries	Peltries		Pork Product.	Ģ.	Pot	Potatoes.
Ly mainten, blver, bw.	Lemons, bxs.&bls	Iron, tons.	Zinc, tons.	tons.	Pkgs.	Bid P'rk. bbls.	Hams, lbs.	Meats. Ibs.	Sacks & bbls.	Bush.
hicago & Alton B.R. Mo. Div			æ				4 397 300	6.250.300	1	25
Missouri Pacific R. R.		904.6	90.6	98	26,549	5 ,014	8,309,500	109,429,900	6,817	28,
St. L. & San Francisco R.R.	46,228 27,28	818	# # #	4,872	8,147	98	915,900	2,740,300	5,363	5. 5. 5.
t. Louis, Kansas City & Colo R.R.	5		3		01,010	2001	7,000,100	20,000,000	10,00	į
Missouri, Kansas & Texas R. R.	3,400						8,400	8,100	1,188	98,
St. Louis Southwestern Ry			:		28	:			\$	
St. L., Iron Moun. & South'n Is Iv		* ,0/3	:	210,4	25	:	,,000	117,400	88	18,00
Hinois Central R. R.	16.736				3				28.677	100
ouisville & Nashville R.R.	_	9		25.863	2			1.800	7.208	10.850
Mobile & Ohio "	_	18		9,680	28	:	1.100	27,400	29,300	86,450
ouisville, Evansville & St. L. R.R.	_	151	:	13,418	4	:	:		8,77.	11,700
Salt. & Ohio S. W. Kailroad	14,913	:	:	3 3 3 3 3 3 3 3 3	1,756	:			966	8,800 8,600
hicago & Alton	20,0	:	:	Ę.		:	001.10	1/6,/88		9 :
Condello & Torne Hante "	13,148	68	401	720 6	12,131	:	68	One 906	5	25.2
Wahash R. R. (East)	80.00	*	5	908	1	: :	75,000	8,789,000	3	12.45
Poledo, St. Louis & Kas. City R R.	7,856					:			1,452	88,600
hieago, Peoria & St. Louis R. R.	22	:		22	:	:	75,300	8.892,600	8	8,550
hi., Burl. & Quincy R.R.	:	8	656	8	7	:		6,128,000	3	18,000
Keokiik & St. Louis K. K.	:	:	:	:	200	:	me's/#	23,012,400	2,8/1	320,400
Tomar Mississinni River		:	:	:	9		97 01	006 6	8 190	9
ower "			8		Š				47,187	
	3		3		22			86.	301	
Missouri "	:				z	:	1,400	2,800	8	:
Oblo, Camb. & Tenn. Rivers	:	:	:	1,100	z	:	:	:::::::::::::::::::::::::::::::::::::::	3	:
***************************************	:	:		:		:				
	7,00	14 998	910 94	16.	0.1	198	10 640 000	100 001	100 001	200

THE CITY OF ST. LOUIS.

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

	Ħ	Rye.	Rice.	Rosin.	R.R. Iron.		Salt.		Seeds,sks
By Rallroad, River, etc.	Saoks.	Bash.	pkgs.	bbls.	tons.	Becks.	Bbls.	Bu. in blk.	& bbls.
Chicago & Alton R.R., Mo. Div	:	008	:	:	101	22		2	=
Missouri Pacific R.R.	:	200	:	:	:	2,25	1,577	146,160	1,568
St Louis & San Francisco R.R	::	999	:	:	201	8	:::	:	9
Wabash R. R. (West).		18,900	:	:	3,430	:	:	3,800	13,420
St. L., Kansas City & Colorado K. K.		:	:	:	:	:	:	5	2
Missouri, Kansas & Texas K. K.				:		:		3	3
St. Louis Southwestern ft. K.	: :	•	7.010	1.248			: 38	13,440	.
St. L. A. & T. H. R. R. (Cairo Short Line)	:						200		:
Illinois Central R. R.	:	:	7,080	2,61	:	3,486	:	6, 160	:
Louisville & Nashville R.R	:	:	. 88	2,981	3	8	ş	:	2
Mobile & Ohio	:	:	14.274	20,968	:	:	100	:	1,588
Louisville, Evansville & St. Louis B.B.	:	::	1,404	28	20	::::			1,263
Balt. & Ohio S. W. Railroad	::	23	× ×	:	7,072	2	, 150	500,	1,356
Chicago & Alton "	253	38.	0/2	8	4,014	33	1/9	88	n g
C. C. C. & St. Louis	:	36.6	200	. S	22 867		7001		, .
Vandalla & Terre Haule B. B.	:			1		Ę	9	25	3
Tolodo St Lonia & Kansas (lity R R		800	8			25,245	67.580	180	
Chicago, Peoria & St. Louis R. R.	:	16,100	1,140	:	Š	:		:	200
Chi. Burl & Quincy R.R.	:	42,700	5	:	7,967	:	<u>8</u>	:	:
Keokuk & St. Louis R. R.	:	6,860	810	:	:	:::	:	:::	:
St. Louis, Chicago & St. Paul R. R.	:	:	:	:	3	5	:	:::	A
Upper Mississippi Kiver	92	:	7	:		130	:		
Illinois 4	256								211
-	114	:	:	:	:	:			200
mberland and 7	:	:	::	:	6,581	:	:	:::	71
	:								
F-4-E	į	8	90	27 42	5	101	000	900	•
	1,8,1	Mz' /er	0/0'00	9,	8,13	2, 3	240,004	020,000	#/0'80

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

Ry Railroad River, etc.	Sheen.	Staves	es.		S	Sugar.		Shin-	Tallow,	Tar and		Tobacco.	.0
to the first transfer of	head.	M .	. Cars.	Hhds.	Bbls.	Boxes.	Bags.	M.	lbs.	bbls.	Hhds.	Leaf. Pkgs.	M'n'fact'd. Pounds.
Chicago & Alton R.R., Mo. Div	6.140		1				13		51,700		203	59	5,290
Missouri Pacific R. R.	35,570	:	-	:			*****	175	5,921,600		38	63	
Wabash R. R. (West)	70,75	:	n x	:	110		50	1 000	921,100	60		128	1.658,759
St. L., Kansas City & Colorado R.R.	428						3				:		
Mo., Kansas & Texas R. R	32,344		10	:	15				262,700		20		135, 135
St. Louis SouthWestern ky	976	***	440	::		******		::	28,600			100	6,482
St. L. A.&T. H. R. R. Cairo Short Line)	10,719	****	2016	00	100,11		11,040	11,424	251,400	410	72	1,091	149,031
Illinois Central R. R.	70,015		36	1 351	93 580	:	6.950	:	00, 100				330
Louisville & Nashville R R	11,337	: :		88	8,516		13,457		36,100		1,161	684	2,169,420
Mobile & Ohio	8 415	:	9	441	158,946		227,386		71,700	55		78	14,360
Louisville, Evansville & St. Louis R.	3,457			00	6,618		3,887		54,700		16,370	13	799,585
(3111	5,910	****	316		10,150	*****	1,480		29,000			5,880	3,030,907
Chicago & Alton	5,145	:			9,264		913	::::	395,000			963	56,005
-	20.00	:	18		53,628		22,948	******	254,300		10,	1,724	2,694,870
Wahash D D (Foot)	9,008	***			605		1,600		1,292,700	1,953	184	4,820	1,724,390
Tologo St Lonia & E C D D	2,400	****	1	******	40,000		0,0,0	2000	1,206,700		60	120	00,100
hicago Paoria & St. Lonio P B	100,0	:	200	:	22,000	******	11,003		000 000	200	:	000	:
hi. Burl & Oufney R R	2 900	:	-		1 810		0 2 2	47 710	200,000	107		000	
Keokuk & St. Louis	19,072		-		21014		200	161 9	1 825 450	1 159	- 10	1	1,649,945
St. Louis, Chicago & St. Paul R. R.	450								6 600				and and the
	8.833							2.964	382, 100			00	218.300
ower "	13,523	624		26	105,573		59,800	2 643	187,600				6.200
llinois "	1,990	:	:		******	::::			2,900				
"	344					******		******	3,200	•	114		
Ohlo, Cumb. & Tenn. Rivers	152	431				:			7,200	98	*******		
Driven	11,84									*********			
					489 480	1	877 840	21 000	14 029 950	0 47		1	
Total	309, 895 1005	1000	0,23	CIR'Y	900 1 min						42,264	12,834	14 908 700

	Tarbe	Turpentine.	Tin.	Tea.	W	Wheat.	Wines an	Wines and Liquors.	Wool,
By Railroad, River, etc.	Bbls.	Tanks.	bxs.	chests.	Sacks.	Bushels.	Barrels.	Bxs & Cas.	Ilus.
Culture & Alban D B Ma Div					3.465	341.900	100		204,595
Missage & Alton K. Le, 110. Division	*****			10	990,751	1.908.350	4,179	2,268	2,822,865
Ct Tonis & San Francisco R R.					29,862	1,221,350	1,128		9,227,330
Webset B R (West				6 660	58.719	967,200	2,533	258	2,528,670
Wadasil In It, In City and Col R. R.				200.40	68, 270	170,300	******		********
Missouri Kansas & Texas R. R.		:			138,315	466,700	142		1,115,905
Gr Lonie Southwestern RV		:				2,600	*****	*****	487,225
St Louis Iron Mr & Southern R R.			000		19,400	98,150	267		2,237,080
St. 1 A & T. H. R. R. (Cairo Short Line)					1,025	529,100	23	*****	203,480
Illinois Central R. R					25	32,500			249,855
Louisville & Nashville R R.				132	419	54,600	261	154	152,300
Mobile & Objo	1 600	125			140	147,550	53	91	127,040
sville & S			20	3,462	10	106,640	28	2,321	133,560
Palt & Ohio S W			1.997	1.683		103,350	811	13,918	850,115
**			1.064	6,752	-300	53,950	12.2	111	421,505
**	96		NAG	7.554		162,500	3,371	4,038	312,515
Vandalia & Terra Haute	-		30,456	6 .704	565	61,750	1,012	4,508	477,045
		+ + + + + + + + + + + + + + + + + + + +		35,801	******	123,500	*****		101,820
Tolodo Qt Lottia & Kans. City R R.			66			40,950	200	*****	********
Chicaco, Peoria & St. Louis R. R.				133	*******	47,450	164	c	364,430
icago Rurl & Ouincy R.R.				55	********	61,100	123	• • • • • • • • • • • • • • • • • • • •	152,560
Keokuk & St. Louis R. R.				3,995	9.278	676,650	268		2,655,835
St Lonis Chicago & St. Paul R. R.						9,100	*****		75,300
Thomas Mississiani River					136.391		83	129	217,280
obbet messessible messessible services			96		472 969		236	1.097	252, 265
**	*****	:			110.071		45	52	63,560
77	*****				56.912			*****	26,860
Decimil & Town Divons					100				10,480
Only, Cumo, & Jenil, Myels		::				200 170			
Wagon	******		******			011,070			
Total	1 696	156	33,303	72,557	1,327,806	7,015,678	15,775	28,905	24,861,455

MONTHLY RECEIPTS FOR 1894.

	Apples,	Bagging,	B	Barley.	Butter,	Beans,		Beef,	Fresh Beef, Boots &	Boots &
Date-1894.	bbls.	pcs.	Sacks.	Bushels.	lbs.	sks. and bbls.	ibe.	bbls. & tcs.	lbe.	Cases,
January	4,578	88		237,000	1,174,244	4,700	1,292,900	1,864	1,903,400	66,023
February	8,198	22	:	144,000	1,064,295	2,399	2,455,500	28	8,414,900	52,206
March	930	:		119,250	1,280,285	8,715	2,828,150	:	4,201,500	47,648
April	638	:	:	85,250	1,087,075	2,860	1,985,500	:	4,688,800	40,342
Мау	-	:	:	12,000	1,178,305	4,899	1,872,900	:	6,867,400	58,916
June	•	:	:	:	1,482,925	1,800	1,178,000	:	9,796,800	91,693
July	3,587	:	18	:	931,810	871	845,100	:	4,133,200	72,127
August	27,811	148	88	750	1,155,042	626	1,650,100	:	5,010,340	72,667
September	42,278	28	824	126,800	1,043,150	1,617	2,940,900	į	5,883,400	64,566
October	160,773	481	138	548,250	1,814,500	7,686	1,677,680	:	6,524,100	008'00
November	82,434	788	\$	867,750	1,186,275	2,956	914,000	:	0,386,900	986,99
December	84,855	228	:	201,000	1,291,140	3,606	063,200	:	0,360,600	96,612
	:	:	:			:		:	:	:
Totals	359,961	1,677	999	2,062,060	14,188,544	87,574	18,796,980	1,614	64,612,340	783,703
By Railroad	342,495 17,466	1,677	100	2,082,060	12,424,815 128,700	87,189 486	18,796,980	1,614	64,612,840	788,682
** Express	•	•	•••••		1,584,989	•••••	•••••	:		:

	Bran and Shipstuff.	d petuff.	Cordage	Cattle,	Castor	Castor Beans.	Cement.	ent.	Cheese,	Coffee,
Date 1894.	Sacks.	Care In bulk.	and Kope, colls.	head.	Sacks.	Bus. bulk	Sacks.	bbls.	bxe.	sks.
January	32,610	22	15,843	68,626			28,200	11,063	83,026	23,503
February	26,135	8	16,783	51.248			25,146	14,393	32,552	20,600
March	84,640	8	14,796	49,849	43		40,390	20,150	89,340	81,791
April	19,420	8	10,407	36,075	:	2,200	35,130	27,811	82,013	28,502
Мау	28,265	8	192,751	50,144			24 260	28,616	37,741	20,148
June	\$6,812	9	9,312	58,283	1,411	:	33,669	18,479	25,256	11,950
July	43,350	28	6,155	63,424	•		87,762	81,341	22,500	15,724
August	61,696	31	7,112	82,760			54,533	23,001	36,398	17,909
September	88,923	\$	8,130	86,886	992	8,300	49,486	20,979	88,528	20,825
October	50,640	28	6,752	898'868	170	11,550	71,706	21,225	42,597	20,950
November	22,446	ន	2,709	70,00	Z	8,300	28,486	14,720	43,743	18,840
December	15,625	16	3,466	61,921	2	1,100	53,695	9,530	43,925	16,940
		:								
Totals	390,111	984	126,216	778,671	2,281	21,450	535,460	241,807	487,618	246,612
By Railroad " River	990,896	084	126,216	751,208 11,554 10,814	1,264	21,450 536	535,460	164,126	467,562	246,529

MONTHLY RECEIPTS FOR 1894. - Continued.

	ರ	Corn.	CornMeal	Cotton.	on.	<u></u>	Cotton-	Cotton- Cranberries	Coke,	Dried fruit,
Date — 1894.	Sacks.	Bushels.	bbls.	Bales. Local.	Bales, Through.	tons.	tons.	pkgs.	tons.	packages.
January	4,146	3,897,800	11,865	14,160	56,816		970	1,111	14,995	8,772
February	4,826	2,817,500	10,353	8,166	29,525		243	:	9,577	4,868
March	13,076	3,232,850	13,765	5,843	29,313		225	15	9,359	188'6
April	13,472	2,760,600	10,115	2,720	819,42		136	:	9,085	4,892
May	17,418	3,028,200	211,765	1,261	11,226		315	:	10,110	1,7(9
June	9,954	1,990,800	13,765	999	2,879		:	:	11,146	1,002
July	2,196	1,605,100	17,915	254	1,231	:	454	:	7,930	289
August	10,824	639,800	13,425	191	206	:	93	:	12,439	4,682
September	4,190	822,000	8,565	2,088	6,626		8	878	11,822	18,847
October	4,618	382,200	6,705	28,095	188,979	840	1,626	88	13,275	31,518
November	29,394	866,600	3,893	44,658	206,635	1,248	3,908	1,664	8,796	12,686
December	20,22	1,561,700	2,890	40,418	155,888	1,906	3,627	788	9,335	10,739
By Wagon	:	000,000	:				:	:	:	:
Totals	136,918	23,204,650	125,036	148,493	664,212	3,933	11,628	4,718	127,818	99,406
By Railroad	65,196	22,541,850	125,035	139,498	664,212	8,998	11,628	4,713	127,818	98,871
" River	81,722	90,300		8,905		:	:	:	:	1,084

-	Eggs,	Fla	Flaxseed.	Flax	Fish,	Flour,	Grease	Glucose,	High-	Hay,
Date - 1894.	pkgs.	Sacks.	Bus, bulk.	Tow Bales.	pkgs.	bbls.	lbs.	bbls.	Whisky. bbls.	tons.
	39,080	*******	1,650		9,283	85,350	236,177	2,000	9,839	14,880
	81,373	******	1,650		6,408	83,920	316,290	6,570	10,092	13,995
March	108,418	******	2,750		7,119	128,536	658,020	5,490	11,154	14,610
	86,714		2,750		5,528	113,475	564,555	7,885	9,031	15,720
	73,668	30		300	5,653	104,235	1,015,735	5,017	10,487	13,605
	767,69	******	***************************************		10,808	108,198	241,600	8,583	8,521	9,541
	32,464	450	75,900		4,210	89,740	305,000	4,470	12,750	8,555
	36,194	1,059	195,800		15,541	125,842	777,000	9,112	13,714	16,161
September	37,009	52	63,800	120	34,546	99,387	92,000	188'6	7,234	15,267
October	37,727	36	41,250		15,964	125,905	717,727	10,420	5,983	15,310
November	30,208	0.2	29,150	98	9,106	88,486	228,850	4,280	6,985	9,260
December	26,161	150	7,150	******	5,557	81,285	419,200	4,750	7,330	13,065
	******					* ***				
Totals	598,773	1,847	421,850	406	129,721	1,261,309	5,602,144	75,958	113,110	159,969
By Railroad	354,041 35,024 209,708	1,839	421,850	406	3,518	1,183,278	5,601,144	70,318	112,976	159,252 717

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MONTHLY RECEIPTS FOR 1894. - Continued.

	Horses	Hides,	Hogs,	Hops,	Iron	Jute,	Lard,	Lead,
Date — 1884.	head.	lbs.	head.	bales.	tons.	bales.	lbs.	pigs.
January	7,036	3,486,740	163,800	778	5,418	1,151	2,810,200	62,698
February	4,088	2,725,380	106,987	143	5,590		2,088,300	74,679
March	6,929	8,786,346	130,888	2693	10,798	:	2,264,500	148,256
April	4,226	4,033,730	129,468	33	8,519	:	1,911,200	121,662
Мау	3,640	3,804,005	137,903		8,406	:	2,132,400	141,690
June	2,722	2,334,185	108,594		7,052		3,523,000	115,197
July	1,637	1,620,798	928'99	#	4,330	:	933,600	107,764
August	4,227	2,405,665	99,106		7,731		1,717,000	111,987
September	6,744	3,078,610	101,859	13	6,200	:	1,511,200	179,230
October	7,756	4,038,020	131,262	602	10,155	:	1,967,000	177,163
November	2,008	8,102,875	175,616	1,702	11,994	:	4,100,100	115,941
December	6,119	7,040,630	137,347	1,776	11,519	414	2,919,500	106,962
								:
Totals.	59,822	46,456,970	1,489,856	5,651	97,718	1,625	27,878,000	1,463,229
By Rallroad	68,411	45,520,425	1,412,603	5,651	96,463	1,625	27,864,600	1,088,888
" River	1,374	936,545	64,816		1,253		13,400	374,341

	Leather,	Leather, Lumber	Malt.	Mdse. & Sundries.	undries.	Molasses.	.80g.	Nails,	0	Oats.
Date — 1894.	rolls.	Cars.	sks.	Packages.	Cars.	Bbls.	Kegs.	kegs.	Sacks.	Bushels.
January	8,912	2,911	202	689,180	8,464	9,977	130	54,673	496	871,200
February	7,782	8,768	010	484,929	8,085	2,466		63,525	961	245,600
March	7,730	3,954	:	584,027	10,568	1,347	10	98,830	1,086	933,900
April	7,858	4,220	:	554,815	9,789	820	0 0	47,345	5,218	815,100
Мау	5,857	4,267	:	280,895	10,861	1,853	a	71,830	10,126	1,008,200
June	9,516	4,186	:	602,221	11,445	1,097	8	28,213	4,934	28,900
July	5,638	3,174	:	466,415	8,304	230		10,906	6,328	701,800
August	10,214	3,720	:	671,573	12,450	2,425	۵	30,758	2,272	1,019,700
September	1,981	3,842	2,225	060,079	12,237	1,223	69	39,147	3,450	1,089,000
October	7,086	4,229	1,795	741,190	13,565	1,718	4	43,550	1,434	1,014,200
November	5,413	3,651	:	642,335	11,210	4,642	135	34,550	262	652,200
December	5,557	3,857	160	621,055	9,923	5,282	73	41,450	34	542,300
By Wagon	***************************************		***************************************							300,000
Totals	89,533	45,764	5,645	7,158,725	126,851	32,939	206	522,673	36,281	10,015,200
By Railroad	89,295	45,764	5,645	6,842,852	125,889	29,068	488	522,658	12,953	9,715,200

MONTHLY RECEIPTS FOR 1894 - Continued.

	Ostmeal,	iO	Oils.	Onions	ns.	Oranges &	Ore.	6	Pig Iron,
Date — 1894.	pkgs.	Bbls.	Tanks.	Sks. & bbls. Bus. blk.	Bus. blk.	bxs. & bbls.	Iron, tons.	Zinc, tons.	tons.
January	2,112	4,261	754	4,091	15,500	77,547	870	1,650	6,425
February	:	3,407	989	2,316	18,500	83,675	176	2,789	5,320
March	875	4,014	910	2,743	21,500	104,884	2,488	8,268	2,843
April	780	4,064	715	2,118	3,000	80,258	938	2,615	5,946
May	1,148	3,394	687	12,604	:	42,284	1,656	2,553	6,531
June	939	2,979	980	4,565	1,000	17,637	1,080	3,069	5,864
July	447	2,832	386	4,877	1,000	13,581	323	2,428	3,676
August	200	3,493	738	7,408	2,000	11,347	1,702	8,108	6,351
September	37	3,206	828	7,429	16,500	6,237	1,076	3,137	5,718
October	1,830	3,807	1,038	4,680	42,500	19,125	1,528	8,656	8,647
November	1,294	3,411	878	4,060	- 20,500	52,716	834	2,708	8,382
December	155	8,329	906	2,232	11,000	74,471	1,048	2,635	6,459
								:	
Totals	8,573	41,697	8,761	58,603	156,000	563,762	14,886	88,616	75,163
By Rallroad	7,981	41,628	8,761	44,6'9	158,000	668,712 60	14,386	88,586 80	74,062

The second second	Peltries	1	Pork Product.		Potatoes.	toes.	H	Rye.
Date-1894.	and Furs, pkgs.	Bl'd Pork, bbls.	Hams, Ibs.	Meats, Ibs.	Sks. and bbls.	Bush.	Sacks.	Bush.
January	2,298	80	1,046,500	12,902,500	8,978	144,900	***********	20,300
February	11,426	***********	713,600	9,472,600	1,399	118,350	**********	16,800
March	11,048	200	873,600	15,507,700	899'9	143,100		10,500
April	627		841,700	20,205,100	4,190	72,450	48	8,400
May	3,319	100	1,119,400	18,587,300	36,170	47,250	148	7,700
June	1,735		1,774,000	17,365.500	46,759	42,750	248	1,400
July	6,958	90	552,700	13,802,300	21,776	17,550	270	7,700
August	1,670	180	996,900	15,903,800	9,798	13,500	337	7,700
September	6,274	1,075	465,900	20,947,200	4,515	17,100	228	23,800
October	9,489		175,300	22,397,800	11,888	86,850	92	7,760
November	19,948	200	688,300	13,921,900	8,876	99,900	***************************************	7,000
December	12,266	1,799	1,843,100	9,850,300	199'6	91,800		18,200

Totals	87,058	3,664	10,649,000	190,864,000	165,674	895,500	1,371	137,200
By Railroud	85,484	3,664	10,637,200	190,826,100	959,118	895,500	296	137,200

MONTHLY RECEIPTS FOR 1894 - Continued.

	Rice,	Rosin,	R.R. Iron		Salt.		Seeds,	Sheed.		Staves.
Date — 1894.	pkgs.	bbls.	tons.	Sacks.	Bbls.	Bus. in blk.	Sacks and bbls.	Head.	K.	Cars.
January	6,297	6,517	1,482	9,415	29,018	24,640	5,378	29,850	:	370
February	3,132	3,065	4,559	8,795	7,485	23,520	3,165	16,402	8	382
March	2,795	3,126	3,272	1,470	20,295	27,440	6,819	15,497	8	450
April	4,525	2,067	4,103	6,249	13,578	84,160	4,366	29,012	88	411
Мау	6,214	3,958	3,156	2,725	089'6	40,880	7,196	28,947	প্ল	447
June	8,900	4,898	7,173	1,476	18,41.6	48,720	721	42,218	49	445
July	8,449	7,142	1,942	1,633	10,983	45,920	192	29,208	:	316
August	7,221	5,906	9,203	2,853	23,050	21,280	7,541	36,336	22	268
September	5,649	5,354	8,589	1,790	24,470	47,600	10,268	84,643	22	466
October	4,433	7,225	3,458	6,795	26,130	60,480	2,006	44,495	20	624
November	7,296	3,968	2,690	11,320	41,170	49,840	5,287	26,878	:	429
December	6,665	4,221	3,158	6,212	25,570	196,020	1,807	26,819	00g	480
	:	:						•	:	:
Totals	66,576	57,456	47,780	787,00	248,830	620,500	59,674	359,895	1,055	5,287
By Railroad	62,891	57,456	41,249 6,531	56,588 4,199	248,830	620,500	50,708 8,971	828, 168 10, 842	1,065	5,287

The state of the s		Sugar.		Shingles.	Tallow.	Tar		Tobacco.	
Date-1894.	Hhds.	Bbls.	Bags.	M.	lbs.	and Pitch bbls.	Hhds.	Pkgs. leaf.	Man'f'd.
January	822	63,501	85,403	9,208	1,380,650	901	4,801	839	1,252,554
February	1	33,968	41,930	6,957	861,900	199	5,688	803	1,453,895
March	5	88,013	87,837	5,702	1,019,200	1,107	8,748	1,132	1,473,527
April	11	177,771	16,590	6,469	1,388,000	1,703	2,909	1,680	1,136,455
May	5	33,820	26,425	7,682	1,512,000	404	2,927	1,257	1,082,560
June	*****	33,446	30,701	2,782	1,033,000	603	3,048	766	1,155,505
July	45	32,580	17,758	1,138	901,900	986	2,220	614	930,705
August	*****	47,045	28,014	5,913	484,300	738	8,515	914	1,435,860
September	4000	27,594	13,359	6,763	756,530	317	4,469	1,096	1,388,790
October		\$20,476	11,220	7,462	1,367,000	189	4,036	1,141	1,349,185
November	585	40,881	29,245	6,7(5	1,982,700	F89	2,241	880	1,052,080
December	990	53,361	39,010	4,140	1,335,800	200	3,653	1,362	1,177,650
		***************************************	*************						***********
Totals	1,979	453,459	317,810	71,009	14,022,950	8,170	43,264	12,834	14,908,766
By Railroad	1,953	347,886	315,040 59,800	66,102	13,439,950 583,000	7,876	43,150	12,826 8	14,684,266
				***************************************		***************************************	***********		

MONTHLY RECEIPTS FOR 1894-Continued.

	Turpe	Turpentine.	Tin,	Tea,	W	Wheat.	Wines an	Wines and Liquors.	Wool,
Date 1894.	Bbls.	Tanks.	boxes.	chests.	Sacks.	Bushels.	Barrels.	Bxs. & cas.	lbs.
January	88	2	2,193	6,638	19,649	350,850	678	1,634	224,795
February	89	-	3,039	7,062	12,746	163,800	881	1,822	407,565
March	•	-	3,530	7,845	39,623	196,000	1,392	2,898	508,525
April	78	9	2,941	8,686	41,284	178,760	1,722	8,231	969,120
Мау	159	9	5,563	6,453	32,966	110,500	1,903	2,927	5,066,460
June	174	11	4,151	4,428	31,710	137,800	1,151	1,772	7,043,445
July	310	18	512	2,718	543,757	2,124,850	280	1,620	4,486,585
August	163	75	889	5,986	810,009	1,633,450	181	2,564	3,080,365
September	105	22	2,076	7,788	173,445	743,600	911	8,104	1,086,955
October	213	11	3,527	6,094	71,209	896,200	2,813	2,543	1,276,470
November	125	10	2,160	4,898	39,263	494,650	1,576	2,273	483,720
December	124	91	2,913	3,361	12,115	159,250	1,767	2,517	277,450
By Wagon						828,478		:	
Totals	1,628	180	88,303	72,557	1,827,806	7,015,678	15,776	28,906	24,861,456
By Railroad	1,626	180	88, 27 7	72,567	550,239 777,567	6,687,200	15,411 864	27,6 2 7 1,278	24,801,080 500,425

advia ast attachment	Apples,	Apples, Ale & Beer, Bagging,	Bagging,	BARLEY.	EY.	Butter,	Beans,	Beef,	Barbed Wire,	Canned Beef,
BY KAILKOAD AND KIVER.	bbls.	packages.	rolls.	Sacks.	Bush.	lbs.	pkg9.	tos.	Ibs.	lbs.
Philosoph & Altern D D Mo Div	220	46,146	09			450	146	******		******
Chickey & Arton K. K., Mo. Div.	769	493,830		03	4,241	4,635	9,671		17,212,240	
SSOUP FACILIO N. K.	4 090	617,555	16.853	2,330		1,094	29,317		20,724,100	******
St. Louis & San Francisco Iv.	1.721	217,158	3.843	******		59,453	3,757		1,125,300	******
Wholesh As Jr. (West.)				-				******	20,000	******
Milesoni Penese & Tower P P	3.093	114.291	100		******	10,350	606		7,165,600	******
Missouri, Adusas w reass in the	669.6	59,194	45 842		******	70,235	863		4,232,700	300
St. Louis Southwestern by	53 034	645,718	111.540	-	4,080	1,788,860	3,997	06	5,282,320	6,300
St. Ley I'll Bloun. & South Shart Line	8.379	38,475	45,778			18,420	4,233		1,400,640	******
Militaria Control	18.781	11,814	10,512			752,815	863	32	856,550	15,300
Tantarille & Nashville P E	96,503	12,592	4,910	-	1,730	59,947	714		486,500	142,200
Mobile & Objo B R	9,107	153,183	18,066	******	1,976	162,510	167	20	3,086 540	18,200
House & St T B B	10.361	50,453		1,150	49,161	880	454		1,600	
Balt & Ohio S W R R	32,453	69,199	6		1,780	194,895	3,216	431	285,050	3,487,200
Chicago & Alton R. R.	1.691	127,553				1,600	729		1,100	
Chicago as 1. R R	9.792	103,776	479		1,258	364,770	128		232,450	779,600
Vandalia R. R.	23,541	119,613	2,384	1	6,982	47,923	3,300	66	21,900	470,860
	8,766	93,083		******		1,625,711	3,053			507,200
Poledo, St. Louis & Kan, City R. R.	5,723	180				********				
Chicago P. oria & St. Louis R. R.	626	66,993	-			5,335	503		4,800	
Chi Burl & Onincy R. B.	894	167,607	182		:::	400	253		1,200	
Kooknk & St Louis R R.		341,212	447		******	92	17,157		5,668,300	
St. Louis. Chicago & St. Paul R. R	60	778	10			***************************************	30		62,000	
Total by Railroad	216,142	3,580,402	260,949	3,484	70,511	5,100,350	83,541 5,675	695	2,009,240	4,427,160
GIVET.		8 699 140	905 059	3.583	70.511	5,135,055	89,216	1,329	69,883,130	4,427,160

SHIFMENTS BY EACH KAILKOAD AND KIVEK FOR THE YEAK 1894.

SHIPMENTS		ACH R	BY EACH RAILROAD AND RIVER	AD ANI	RIVE	R FOR	THE	YEAR 18	YEAR 1894-Continued.	inned.	
BY BAILBOAD & BIVER	Fresh Beef.	Boots and Shoes	BRAN.	AN.	Cuttle,	Castor Beans,	Cheese,	Coal,	Coffee,	Ø	CORN.
		Cases.	Sacks.	Cars, blk.	head.	Ba. blk.	boxes.	tons.	baga.	Sacks.	Bushels.
Chi. & Alton R. R., Mo. Div.		7,480		:	241		2,541	4,078	8,190	:::	
Missouri Pacific R.B	95,100		1,908	61	1,307	:	6,787	90,208	27,200	188	8,254
St. L. & San Francisco R R.			5,061	:	169	:	81,939	144,895	86,485	467	
Wabash R.R. (West)	8,200		:	:	1,923	:	4,580	75,221	62,799	80	7,484
8t. L., K. C. & Col. R. R			:	•	83	:	:	4,344	:	:	720
Mo., Kansas & Texas R. B		18,084	:	:	75	:	1,910	5,105	7,148	8	
St. Louis Southwestern R.R.	14,200		22	:	:	:	10,391	878	4,709	837	25
St. L., Iron Mount. & S. B.R.	1,839,096	118,478	5,911	262	214	:	80,628	8, 151	10,200	3,591	7,143,298
St.L., A. &T.H. (Caire Short Line)	105,900	25,900	858	:	177	:	7,125	513	16,538	11,072	158,583
Illinois Central B. R	62,900	29,422	1,807	:	113	:	2.220	19	3,859	58,820	22,846
Louisville & Nashville R.R.	2,663,907	82,901	9,927	•	77	:	1,305	1.674	4,348	40,421	2,100,883
Mobile & Ohio	407,200	48,154	6,836	63	₹	:	18,147	275	8,181	62,717	650,565
L., E. & St. Louis B.R	204,400	5,674	2,961	:	575	:	336	:	2,708	20,546	2,309,863
Balt & Ohio S. W. Railroad	1 16, 149, 956	7,490	4,535	:	18,237	:	2,646		3,961	26	441,264
Chicago & Alton "	2,144,600	4,459	258,431	:	98,779	:	418	8,375	6, 320	300	5,748
C., C., C. & St. L.	1,336,600	8,273	29,847	4	28,136	:	1,705	:	2,618	2,306	1,865,807
Vandalia R. R.	. 35,855,422	10,923	15.673	136	25,517	:	1,726	ĸ	5,065	788	213,60B
Wabash R. R. (East)	80,146,620	10,537	254,023	330	61,800	:	2,194	195	6,806	3,427	201,778
Tol , St. Louis & K. C. R.R.	55, 383, 175	:	35,229	10	30,349	:	:	:	:	:	326,456
Chicago, Fooria & St. L. R.R.	-	5,041	9,850	13	5,397	:	815	2,563	543	:	26
Chi., Burl. & Quincy R R		1,976	:	:	1,355	:	:	16,865	1,079	:	1,106
Keokuk & St. Louis R. B	36,500	\$5,013	:	:	319	:	:	82,240	98,827	:	
St. L., Cnl. & St. P. R. B	:	181	:	:	ž	:	102	1,00,1	8119	•	
Total by Railroad	198,008,775	080,375	642,542	8	279,663	:	187,174	890,181	295,119	190,985	15,464,408
By River		28,760	65,245	:	1,697	:	5,388	76,065	14,288	273,080	1,263,310
With the Unit to the	100 000 075	201 111	707 707	O S	000 100		100 845	400 936	300 407	479.015	16.747.808

SHIPMENTS BY	BY EACH RAILROAD AND RIVER FOR THE	RAIL	ROAD	AND	RIVER	FOR	THE	YEAR 1894—Continued.	94—Cont	inued.	
and a continue ve	Cornmeal, Cotton,	Cotton,	Cotton	Candles,	Dried	Eggs,	FLAX	FLAX SEED.	Flour,	Fertilizer Grease,	Grease,
	bbls.	balcs.	Meal, Tons.	boxes.	pkgs.	pkge.	Sacks.	Bu. blk.	bbls.	tons.	lbs.
Chicago & Alton B.R., Mo. Div.	 		52	:	857	SI.	:		797	:	
Missouri Pacific "	159		:	51,674	20,941	12	:	:	2,348	8	:
St. Louis & San Francisco R.R	188	:	:	31,746	19 073	:	:	:	81,751	:	i
Wabash R. R. (West)	:	:	133	8,488	13,546	:	:	8,202	1,221	911	:
St. L., Kansas City & Colo. R. R	:	:	i	:	:	:	:	:	145	8	:
Mo., Kansas & Texas R. B	•	:	:	9	7,001	18	:	:	1,081	:	:
St. Louis Southwestern	3,536		:	318	6,450	:	:	:	53,304	202	:
St. Louis & Iron Mountain	114,017	:	•	5,379	8,360	317	:	:	416,633	8,507	150,000
St. L., A. &T. H. R.R. (Caire Short L.)	926	:	:	8	3,075	:	:	:	40,338	1,821	:
Illinois Central R. R.	26,034	:	:	88	1,447	:	:	:	183,936	1,619	:
Louisville & Nashville R.E	13,963	809	:	œ	4,043	91	:	:	231,970	1,377	:
Mobile & Ohio "	41,251	:	:	3	17,093	:	:	:	179,612	1,250	:
L., E. & St. L. R. R	7,850	2,034	13	:	2	:	:	:	16,098	11,740	49,975
Balt, & Obio S. W. R. B.	2,520	966, 19	1,574	19	5.642	25,335	:	200	77,558	6,386	1,579,900
Chicago & Alton "	:	165,473	2,413	:	4,9:4	1,724	:	7,183	146,481	419	30,700
C, C, C. & St. L. "	245	118'911	2,018	837	4,139	79,540	:	1,363	214,102	2,145	969,700
Vandalia & Terre Haute R. R	1,911	308,766	2,318	1,587	35,332	23,52	:	909, 20	59,829	2,562	190,200
Wabash R. R. (East.)	365	130,311	3,783	ន	13,474	186,608	:	130,232	185,694	1,463	:
Toledo, St. Louis & Kan, City R.R.	:	35.20	1,258	:	:	:	:	:	53,641	748	:
Chicago, Peoria & St. Louis R.R	:	150	39	7	2,798	146	:	012	17,626	:	:
Chi., Burl. & Quincy R. B.	:	2,516	:		•	:	:	27,414	9,894	:	:
Keokuk & St. Louis R. B	8,810	:	:	12,979	998,37	4 78	:	:	4 05	:	:
St. L., Chicago & St. Paul R. R	:	:	:	:	8	**	:	:	141	:	:
Total by Railroad	228,211 167,872	815,502	14,106	112,870	210, 129 8, 933	317,177	::	225, 205	1,883,554 284,884	40,499 10	2,970,475 34,400
Total by Rail and Biver	306,083	815,509	14,110	114,132	219,062	317,228	:	223,206	2,168,388	40,500	8,004,875

SHIPMENTS BY EACH RAIL, ROAD AND RIVER FOR THE YEAR 1894—Continued

AND DAILEDAN AND BIVED	Hay,	Horses	Hides,	Homi'y	Hogs,	Lard,	Lead,	Lumber	Lumber Lumber	Malt.
of maintage and bress.	tons.	head.	lbe.	bbls.	head.	lbs.	Pigs.	Cars.	M feet.	Sacks.
Chloago & Alton R.R., Mo. Div	88	R	42,500		86	220,000	9	27.1		9
Missouri Pacific "	197	2993	643,700	306	187	1,169,790	808	6,714	:	14,019
St. Louis & San Francisco R. B	114	1,788	::	7,476	:	2,458,965	:	8,902	:	14,662
Wabash R. R. (West)	83	513	:	1,601	109	961,300	8	3,627	:	8,648
St. L., K. C. & Col. R. R	• 146	:	:	:	:	:	:	192	:	:
Missonri, Kansas & Texas R. B	8	200	:	:	:	674,900	200	Ħ	:	8 0 \$
St. Louis Southwestern Ry	155	874	:	952	:	1,575,840	2	ន	:	8,614
St. L., Iron Mount, & Southern R.R	8,578	10,885	479,000	4,938	:	21,898,887	1,806	908	:	18,066
St. L , A. & T. H. (Cairo Short Line)	4,377	4,511	:	1,871	574	3,861,520	178	174	:	8,651
Illinois Central R R	6,017	5,878	:	7,07	:	2,118,650	3,214	82	:	28,577
Louisville & Nashville R.R.	12,721	21,316	144,100	8,852	8	8,298,410	8,895	820	:	6,085
Mobile & Ohio "	5,475	6,739	34,300	21,493	206	8,684,300	1,163	303	:	7,280
L., E. & St. Louis R. R	788	253	1,887,900	6,692	11	6,891,480	16,875	130	:	15,879
Balt, & Ohio S. W. "	126	8,623	6,848,190	:	146,223	15,356,003	204,173	486	:	4,585
Chicago & Alton "	619	1,108	1,687,800	:	34,101	3,760,500	800, 708	1,811	:	1,685
C., C., C. & St. L. "	94	1,763	7,429,650	61	108,846	6,237,900	152,709	972	:	1,119
Vandalia	414	2,613	23,357,000	341	128,630	4,882,050	267,971	1,992	:	6,196
Wabash B. R. (East)	4.36	1,729	13,839,129	2	16,067	8,439,900	136,908	1,788	:	1,100
Toledo, St. Louis & Kan. City R. R	:	123	1,364,100	:	204,538	1,052,600	56,483	1,193	:	:
Chicago, Peoria & St. Louis R. R	293	13%	10,549,700	:	101	25,950	13,662	1,806	:	50 0
Chicago, Burl. & Quincy R. R	33	472	148,700	•	:	2,800	12,839	2,947	:	:
Keokuk & St. Louis R. B.	ଛ	\$	180,400	:	156	:	:	2,720	:	8,810
St. Louis, Chicago & St. Paul R. R	:	*	:	:	437	16,490	1,960	2	:	:
By River	41,238	2,650 19,650	68,641,169 2,700	60,898 17,791	641,738	86,288 865 8,856,867	1,082,552	80,444	9,090	139,744
Total by Rail and Myer	43,065	67,584	NB, 548, 969	78,684	642,600	90,088,782	1,084,280	80,444	2,090	151,498

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1894-Continued.

775 12 7,004 1 066 1,638 24,627 15,907 86,828 8,706 744 5,301 60 24,627 15,907 86,828 8,776 744 26,714 10,304 8,515 25,925 303 29,666 272 9,986 2,965 1,322 48,000 13 1,116 816 816 816 <
12 7,004 1 086 85.866 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 085 1 116 1 117 1 117
12 7,004 1 065 1 055 1 055 1 055 15,907 66,325 8,576 744 70 7,284 70 7,284 1,352 46,000 13 1,116 369 115,019 296 1,147
12 7,104 115,104 115,104 115,104 115,0
15, 207 8, 515 1, 352 869
· · · · · · · · · · · · · · · · · · ·
. 8 8
64
8,069
101,421

81,118 8,960

:

336,508 12,013

214,991,968 8,001.283

28,886,487 446,109

87,210

Total by Rallroad St. Louis, Chicago & St. Paul R. R......

By River.....

2,901 :

Chicago, Burl. & Quincy R.B....... Keokuk & St. Louis R.R.......

10,800 3,300

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1894—Continued	H RAD	CROAD	AND RIV	TER FOR	THE YE	LAR 18	94—Con	tinued.	
BY RAIT-ROAD AND RIVER.	Pig Iron,		PORK PRODUCT	UCT.	POTATOES	OES.	R	RYE.	Rice,
	tons.	B'd Pork bbls.	Hams, pounds.	Meats, pounds.	Pkgs.	Bush.	Sacks.	Bush.	pkgs.
Chicago & Alton R.R., Mo. Div	1,022				\$13	:	:		828
Missouri Pacific "	1,864	-	108,075	993,200	4,927	8,748	248	:	8,045
St. Louis & San Francisco B.R	1,816	:	1,870,575	\$,106,170	63,041	:	226	:	28,345
Wabash R. R. (West.)	3,481	8	142,210	116,600	38,927	2,916	:	940	8,171
St. Louis, Kansas City & Colorado R. R	:	:	:	:	:	:	:	:	:
Missouri, Kansas & Texas R. R	ផ	_	39,290	258,800	8,091	8,460	:	:	28
St. Louis Southwestern R. R.	18	2	824,450	8,124,610	16,211	1,980	4	:	910
St. Louis & Iron Mountain R. B	:	1,952	8,147,733	104,648,804	26,450	14,739	232		2,344
St. L., A. & T. H. R. R. (Cairo Short Line.)	2,160	28	448,970	13,522,140	8,740	10,001	116	20,621	2,855
Illinois Central R. R.	61	1,609	492,680	11,551,900	8,907	29, 706	120	1,980	344
Louisville & Nashville R.R	8	3	925,850	6,845,000	1,571	3,500	2	9,488	22
Mobile & Ohio "	:	1,875	2,754,810	21,712,200	13,901	22,423	879	:	8,957
L., E.& St. Louis R. R.	:	ŝ	280,680	12,712,680	623	4,438	13	62,923	205
Balt, & Chio S. W. Rallroad	1,892	1,992	5,683,610	15,172,770	6,581	4,813	163	7,606	2,677
Chicago & Alton "	88	8 5	388,200	1,511,400	28, 198	31,998	:	:	2,136
C, C, C, & St. L. "	器	2	3,062,190	8,058,844	8,181	8,243	:	6,362	603
Vandalia	8,188	==	4,885,500	2,785,800	15,650	104,490	:	:	9,011
Wabash R. R. (East.)	808	\$	8,813,200	8,479,750	44.930	17,700	:	:	2,006
Toledo, St. Louis & Kan, City R.R	:	:	632,300	1,123,400	18,798	90,	:	:	:
Chicago, Peoria & St. Louis R. R	2,748	-	2,475	756,800	888	4,363	:	:	6:36
		_					_		

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1894—Continued.

DY DAIT DOAN AND THE		BALT.		Sheep,		SUGAR.		Soap,	Tallow,	Tobacco,
DI BALLENGAD AND BIVER.	Saoks.	Bbls.	Bu. blk.	head.	Ilhda.	Bbls.	Bags.	bx6.	lbs.	hhds.
Chicago & Alton B.R., Mo. Division		6,420	92	8	69	18,061	12,04	6,924		
Missouri Pacific "	33	19,550	10,080	782	8	84,718	85, 402	116,759	:	112
St. Louis & San Francisco R.R	:	33,407	:	84	629	79,219	81,087	77,986	:	175
Wabash R. R. (West)	4,180	36.500	5,040	1,081	ន	86,819	28,282	88, 456	:	229
St. Louis, Kansas City & Colo. R. R	:	8	:	:	:	:	:	:	:	:
Missouri, Kanssa & Texas R. R.	:	9,534	:	:	:	7,240	730	21,074	:	112
St. Louis Southwestern Ry	983	1,984	:	:	-	3,961	21	25.267	:	:
St. Louis, Iron Mountain & Southern R. R.	889	39,971	:	E	:	13,941	222	118,183	240,000	:
St. L., A. & T. H. (Cairo Short Line)	1,459	82, £26	:	571	28	14,685	682	17,284	28,000	:
Illinois Central B. B	200	30,316	:	:	:	8,248	∞	10,064	82,100	:
Louisville & Nashville R. B.	:	1,044	:	:	:	8 ,663	3	28,887	28,800	888
Mobile & Ohio	106	1,001	:	873	:	15,331	1,529	53,964	:	:
L., E. & St. Louis R. R.	180	8,160	28	:	:	8,288	8	12,390	98,300	297
Balt. & Ohio S. W. "	:	2,001	:	1,244	:	7,739	88	9,843	1,312,493	28
Chicago & Alton "	:	8	:	43,896	:	36,161	14,741	5,225	808,000	31
Louis	•	986	:	1,518	1	6,483	172	9,440	467,400	197
Vandalia & Terre Haute "	-	8	3,920	8,009	8	7,254	740	2,886	808,000	140
Wabash R. R. (East)	:	449	2,210	22,535	2	10,335	2,189	8,759	119,700	633
Tolodo, St. Louis & Kan. City R. B	:	:	:	2,995	:	:	:	:	:	:
Chicago, Peoria & St. Louis R. R.	:	•	:	2,040	:	3,159	2	919	2,000	:
Chicago, Burl. & Quincy R. B	:	210	:	1,480	8	47,450	14,470	Ž	20,000	292
Keokuk & St. Louis R.R	:	\$	25	419	22	47,879	78,001	42,688	6,300	919
St. Louis, Chicago & St. Paul R. R.				23		8	13	156		
Total by Rallroad.	8,490	15.059	23,960	87,780 2,786	1,411	88, 52 72, 28,	223,068	83,150 83,150	4,004,063	4,190
Total by Rail and River.	8,696	238,404	22,960	90,526	1,428	419,181	253,964	648,689	4,004,098	4,226

SHIPMENTS BY EACH RAILROAD	AD AND	AND RIVER FOR	- 1	THE YI	EAR 189	YEAR 1894—Concluded.	ðd.
BY BAILBOAD AND RIVER.	Tobacco, manufac'd	WH	WHEAT.	Whisky	Wool,	White Lead,	Zinc and Spelter,
	lbs.	Sacks.	Bushels.	bbls.	lbs.	lbs.	slabs.
Chicago & Alton B. B., Mo. Div	240,770			8,867		38,500	
Missouri Pacific "	6,695,620	121	1,090	16,774	84,600	3,671,000	:
St. Louis & San Francisco R. R	8,070,430	:		42,254		1,818,950	:
Wabash B. B. (West.)	6,281,600	i	2,180	20,212	20,900	1,196,200	:
St. L., K. C. & Col. R. R.	:	:	:	:		:	:
Missouri, Kansas & Texas R. B.	2.849,450	:	:	3,463	11,700	588,300	:
St. Louis Southwestern R. B	1,457,100	8	3,000	8,328	:	228,900	:
St. Louis, Iron Mountain & Southern R. R.	4,768,650	210	219,859	9,351	20,000	1,201,275	:
St. L., A. & T. H. R. R. (Cairo Short Line.)	868,790	ю	145,057	1,292		346,575	:
Illinois Central R. B.	743,230	91	2,980	9¥9	130,500	425,880	:
Louisville & Nashville R.R.	1,588,080	:	240,915	2,129	127,400	1,388,850	15
Mobile & Ohio	916,560	:	75,883	4,701	85,100	1,133,300	8
L., E. & St. L. B. B.	302,810	:	111,243	3	4,756,799	377,825	25,130
Balt, & Ohlo S. W. "	7,387,570	:	13,793	1,020	915,000	968,400	212,745
Chicago & Alton "	1,678,090	1,801	83,910	291	1,767,100	1,965,400	343,516
•	3,804,760	:	858,411	1,487	10,220,300	6,767,200	111,815
Vandalla	8,292,200	1,416	45,068	1,001	590,100	1,588,430	315,872
Wabash R. R. (East)	2,884,870	100	85,709	833	2,129,884	1,722,580	144,005
Toledo, St. Louis & Kan. City B. B.	853,830	909	167,118	S	1,403,400	:	112,928
Chicago, Peoria & St. Louis B. B.	3,170,815	900	10,338	430	1,838,088	833,280	:
Chicago, Burlington & Quincy B.B.	197,800	83	29,004	8,001	50,100	1,225,900	7,237
Keokuk & St. Louls R.R.	6,188,015	:	29,386	12,889	186,80	5,437,600	:
St. Louis, Chicago & St. Paul R. B.	012,89	:	1,600	92	79,000	9,1,000	679
Total by Raliroad.	68,700,850	1,582	2,081,062	120,647	24,808 771 87,200	85,949,275 2,711,700	1,272,467
Total by Rall and River	64,579,650	7.128	8.124,145	188,716	24, 480,971	38.660,975	1,273,467

THE CITY OF ST. LOUIS.

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894.

	Apples,	Ale & Beer, Bagging,	Bagging,	Bar	Burley.	Butter,	Beans,	Beef,	Barbed	Canned Beef,	Fresh Beef,	Boots
Date-1894.	bbla.	pkgs.	rolls.	Sacks.	Bush.	lbs.	pkgs.	tes.	Pounds.	lbs.	lbs.	Shoes, Cases.
January	1,124	244,027	1,891	200	8,621	578,039	5,583	75	5,492,700	183,200	13,648,200	52,257
February	687	229,648	1,907	400	800'6	356,356	2,282	88	5,994,200		105,360 11,563,100	55,085
March	326	326,681	2,140	250	15,826	507,840	6,908	404	8,730,050	256,700	12,189,700	62,926
April	7	284,582	1,562	CONSTANT.	2,873	805,198	7,181	81	7,497,400	268,400	268,400 11,284,000	52,183
Mav	24	855,680	2,716	10	:	368 065	9,243	92	8,464,200		340,400 13,718,000	51,531
June	88	890,014	11,478	******		578,204	10,024	108	4,841,030		002,800 19,796,500	59,678
July	1,095	362,122	21,290	******	:	383,785	4,781	86	2,542.560		120,200 12,102,400	51,169
Angust	15,703	394,497	74,828	20	:	329,678	6,290	109	5,063,880		100,600 19,560,700	77,183
September	21,657	817,480	59,915	12	5,296	321,100	5,614	22	5,670,300		168,400 21,362,400	79,476
October	91,800	309,835	48,609	149	12,469	664,819	8,631	108	6.088,180	862,500	22 465,800	71,178
November .	47,624	196,113	44,676	669	8,863	870,187	9,860	74	4,272,730	1,172,900	1,172,900 18,650,075	47,379
December	37,753	219,011	22,052	1,513	12,534	411,789	9,489	75	5,125,900	345,700	22,114,700	44,119
Totals	217,874	8,629,140	296,059	3,583	70,511	5,135,065	89,216	1,329	69,883,130	4,427,160	4,427,160 196,059,875	704,144
By Railroad	216,142	3,8	280,949	8,6	70,511	5,1	88,541		67,873,800	4,427,160	67,873,890 4,427,160 198,008,775	680,375
" River	1,732	48,738	34,110	6 8	:	34,703	5,675	834	2,009,240	<u>.</u>	20,990	28,768

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894-Continued.

Dete_1804	Bran.		Cattle,	Cheese,	Coal,	Coffee,	Ċ	·Corn.	Cornmeal, Cotton,	Cotton,	Cotton-
	Sacks.	Cars blk.	head.	bxs.	tons.	bags.	Sacks.	Bushels.	bbla.	bales.	Meal, tons.
January	56,145	3	21,881	12,005	47,450	24,282	4,416	8,006,593	26,252	77,238	1,845
February	48,599	88	24,001	11,426	48,312	22,218	8,794	1,861,752	28,965	35,568	099
March	85,378	128	20,089	11,839	40,769	29,657	43,224	8,089,115	57,192	87,445	189
April	56,881	8	10,468	10,721	49,613	27,048	48,724	2,705,179	50,338	181,13	141
Мау	58,585	3	14,286	11,516	23,138	26,870	128,186	2,078,164	52,063	21,849	760
June	47,968	3	28,400	13,801	25,094	28,015	138,241	1,803,870	50,587	11,257	88
July	54,379	8	15,274	9,812	19,100	19,108	63,865	1,22 ,932	88,493	7,707	428
August	101,977	77	33,833	16,898	41,539	28,774	81,273	589,757	29,809	9,661	157
September	67,249	29	33,067	21,269	43,760	28,124	7,449	102,404	19,220 ·	18,711	8
October	59,400	62	39,167	29,473	52,181	26,853	4,878	76,678	19,618	113,075	411
November	51,039	4	29,905	24,886	42,786	24,221	149	152,178	12,549	220,187	4,786
December	20,188	8	16,414	20,422	87,509	28,288	998	58,688	11,110	228,642	4,814
Totals	701,787	8	281,260	192,567	466,236	809,407	472,015	16,747,808	896.083	815,509	14,110
By Railroad	642,542	98	279,663	187,174	890,181	205,119	199,985	15,484,498	228,211	815,502	14,108
" River	65,245	:	1,697	5,898	76,055	14,288	272,030	1,263,310	167,872	t-	4

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MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894-Continued.

900	Caudles,	Dried Fruit,	Eggs,	Flaxseed.	Flour,	Fortilizer	Grease,	Hay,	Horses	Hides,
Date-1001.	bxe.	pkgs.	pkga	Bus. blk.	bbls.	tons.	lbs.	tons.	head.	lbs.
January	8,849	17,884	207,102	483	152,817	2,588	86,500	4,160	8,467	4,874,580
February	8,484	16,782	14,528	208	160,781	8,589	83,900	8,528	7,404	8,461,850
March	10,404	20,509	87,946	:	280,180	8,423	85,500	6,879	7,181	5,813,200
April	6,167	20,068	69,644	:	198,427	8,442	202,200	5,768	8,968	6,864,100
Мау	15,146	15,078	41,730	98	191,966	2,650	849,400	3,768	8,278	6,014,800
June	9,273	12,801	27,564	700	170,578	1,779	67,000	8,628	3,297	4,491,890
July	4,095	8,229	9,200	83,494	158,580	8,199	243,400	1,878	1,450	2,178,600
August	7,756	11,646	7,873	169,693	227,240	8,833	499,000	8,697	4,547	4,572,450
September	5,881	16,632	9,863	7,287	171,067	6,940	182,900	2,744	7,440	4,705,800
October	12,967	29,601	12,913	5,822	204,780	4,662	707,000	8,431	8,202	6,108,900
November	10,908	25,640	8,612	6,104	168,678	2,068	158,675	1,268	6,828	6,828 10,215,949
December	18,268	28,647	8,454	404	113,498	2,841	356,400	2,886	6,007	9,748,250
Totals	114,182	219,062	817,228	225.205	2,168,388	40,508	8,004,875	43,066	67,564	68,543,869
By Railroad	112,870	210,129	817,177	225,205	1,888	40,488	2,970,475	41,238	64,650	64,650 68,541,169
" River	1,762	8,933	51	<u>:</u>	284,834	2	84,400	1,817	2,914	2,700

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894-Continued.

	Hominy & Grits	Hogs,	Lard,	Lead.	Lun	Lumber.	Malt,	Mdse. and Sundries.	undries.	Molastes.	#e.
Date-1894.	bbls.		. lbs.	pigs.	Cars.	M ft.	sacks.	Pkgs.	Cars.	Bbls.	Kegs.
January	4,007	70,088	7,302,880	71,590	2,178	15	. 6,968	1,601,663	10,790	12,823	1,829
February	5,964	52,894	5,942,478	63,906	2,240	¥	9,126	1,450,400	10,697	8,700	1,479
March.	8,890	63,242	8,216,933	123,758	2,886	191	14,125	1,782,618	12,488	12,078	2,898
April	6,701	56,449	7,884,171	91,895	2,889	232	15,433	1,714,794	11,401	10,791	2,819
Мау	7,613	51,459	7,847,090	122,072	3,006	273	16,095	1,719,178	11,801	10,253	3,198
June	7,577	42,986	9,106,299	91,249	2,867	821	17,005	1,776.099	11,388	11,428	3,636
July	5,589	29.101	5,544,286	64,148	1,817	197	15,815	1,316,155	8,498	6,294	1,201
August	6,842	44,150	7,041,150	87,550	2,794	116	11,913	1,860,376	12,682	8,941	8,522
September.	6,454	61,570	6,655,568	94,896	2,433	160	13,966	1,942,974	12,193	9,738	2,975
October	6,240	63,297	7,037,956	118,586	2,885	207	13,729	2,663,059	18,744	10,714	2,567
November	6,473	66,301	10,371,346	82,820	2,213	226	9,655	2,291,261	11,087	7,667	1,062
December	6,744	51,182	7,639,080	72,316	2,186	106	8,088	1,918,931	11,489	9,909	2,381
Total	78 084	642,699	90,088,782	1,084,280	80,444	2,090	151,498	22,082,508	138,198	118,824	28.557
By Railroad	60,893	641,788	86, 232, 865	1,082,562	30,444		189,744	189,744 20,599 850	138,198	107,861	26,087
· Ithor	17,791	961	8,856,367	1,728	:	2,090	11,754	1,482,653	<u>:</u>	10,963	2,520

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1893—Continued.

	Natla,	ō	Oats.	Oll Cake.	Onions,	Ore, tons.	tons.	Pig Iron,		Pork Product.	et.
Date-1894.	кедь.	Sacks.	Bushels.	tons.	pkgs.	Iron.	Złnc.	tons.	B'ld Pork bbls.		Hams, lbs. Meats, lbs.
January	88,657	12,498	385,836	171	6,054	888	689	3,060	833	2,196,610	13,882,656
February	49,183	9,530	809,285	77	7,667	269	1,169	8,707	1,615	1,732,729	13,541,453
March	64,833	19,054	349,211	Z	9,216	2,252	1,409	3,091	2,850	2,575,398	19,147,848
April	53,516	38,961	879,527	:	4,711	879	1,570	3,358	1,539	8,181,279	23,866,564
May.	60,242	43,667	267,766	:	13,881	280	1,365	8,886	1,402	2,839,996	22,878,712
Jane	43,927	20,477	203,911		10,529	478	1,351	3,228	1,571	8,524.014	21,615,900
July	23,553	8,413	129,478	:	2,831	8	1,025	2,044	1,295	1,958,907	16,134,181
August	83,791	7,923	221,092	3	5,965	124	1,252	1,861	1,025	2,194,532	15,917,375
September	42,963	4,475	154,583	:	6,876	525	1,234	2,546	1,412	1,925,000	23,049,499
October	54,068	9,8:3	198,393	15	8,551	676	2,764	3,505	1,022	2,084,869	28,370,390
November	10,404	4.722	140,587	ଛ	9,090	122	1,768	8,567	159	2,880,740	16,947,708
December	37,741	15,344	195,633	109	8,812	408	2,878	8,867	878	3,038,520	10,695,820
Totals	552,877	194,902	2,935.299	492	492 94,7 93	5,817	17,924	37,210	15,688	29,432,596	222, 998, 251
By Railroad	533,045	95,185	2,895 299	483	92,677	5,817	17,924	37,210	8,979	28,986,487	214,991,968
" River	19,832	99,717	40,000	10	2,117				6,689	446,109	8,001,283

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894. - Continued.

	Potatoes.	oes.	Ry	Rye.	Rice,		Salt.		Sheep,		Sugar.	
Date-1894.	Pkgs.	Bus.	Sacks.	Bushels.	pkgs.	Sacks.	Bbls.	Bu. bulk.	head.	Hhds.	Bbls.	Bags.
January	30,058	14,174	327	29,411	4,531	185	19,161	6,160	7,528	251	48,580	59,447
February	25,148	19,304	101	10,064	5,089	100	8,010	2.240	2,304	143	35,221	26,267
March	85,149	21,442	244	11,175	5,461	14	18,255	:	2,894	13	86,926	21,108
April	18,041	2,838	:	4,954	6,490	2,242	9,864	260	7,807	7 5	81,407	12,274
Мау	23,803	4,050	•	6,850	7,204	2,110	9,539	1,120	9,508	46	84,257	14,721
June	79,477	35,489	œ	936	7,361	150	16,019	1,120	21,087	8	33,396	17,596
July	54,345	71,168	818	2,690	3,600	125	10,372	260	9,313	42	25,160	10,289
August	83,178	75,188	721	4,663	5,029	498	19,497	1,680	11,037	22	84,491	19,288
September	17,579	20,710	778	4.678	5,504	153	22,359	1,680	6,264	62	28,704	8,401
October	15,040	10,750	179	7,480	6,011	202	23,109	202	7,952	88	35,091	7,890
November	6,964	10,226	88	12,488	7,491	453	85,082	6,160	1,499	214	30,649	6,748
December	9,749	14,668	250	18,894	6,483	2,276	52, 137	1,120	2,783	348	89,288	29,886
Totals	348,521	299,490	2,997	113,298	70,254	8,626	238,404	22,960	90,528	1,422	419,121	233,964
By Railroad	886,508	299,490	2,600	118,298	68,246	8,499	228,846	22,960	87,780	1,411	303,227	222,053
" River	12,018	:	897	:	2,008	121	15,059		2,786	=	25.894	11,911

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894-Concluded.

Date,	Soap,	Tallow,	Tobacco,		W	Wheat.	Whisky & High.	Wool,	White Lead	Zine and
1894.	bxs.	lbs.	hhds.	Manuf d, lbs.	Sacks.	Bushels.	Wines.	lbs.	lbe.	Speiter, slabs.
January.	67,249	206,600	326	4,894,070	1,201	854,827	9,874	280,300	3,280,900	76.807
Februa'y	43,182	669,488	386	4,369,200	800	401,514	10,380	912,300	2,751,800	68,047
March	48,856	33,000	418	5,250,040	203	417,011	12,914	1,084,520	4,545,885	108,585
April	47,248	176,900	169	5,(08,860	186	599,610	10,671	1,147,100	8,781.600	107,088
Мау	65,841	228,600	568	5,570,800	220	206,657	11,704	3,253,700	5,122,800	127,020
June	51,261	54,000	820	5,890,215	:	128,031	11,181	5,199,273	8,641,400	126,415
July	86,567	868,700	482	4,768,900	1,000	203,448	8,230	3,199,300	2,423,700	94,976
August	63,878	427,800	879	6,021,860	2,107	181,198	13,582	4,896,610	2,989,930	114,583
Sep'mb'r	65,453	255,600	999	5,942,490	986	223,572	11,180	1,220,115	8,252,850	181,567
October.	67,346	822,400	609	6,150,590	8	15,401	11,748	1,167,570	8,013,325	128,121
Novem'r.	52,252	828,800	386	5,626,735	800	260,443	10,738	1,365,793	2,343,775	126,18
Decem'r.	45,556	444,200	163	6,086,900	10	124,933	11,634	895,400	1,563,010	104,881
Totals.	643,639	4,004,098	4.226	64,579.653	7,123	8,124,145	183,716	24,430,971	38,660,975	1,272,467
By R. R.	610,489	4,004,093	4,190	63,700,850	5,541	2,081,952	129,646	24,388.771	85,949,275	1,272,467
" River	83,150		88	878,800	1,582	1,042,193	4,070	37,200	2,711,700	

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894. -- Continued.

	Potatoes.	toes.	Ry	Rye.	Rice,		Salt.		Sheep,		Sugar.	
Date-1894.	Pkgs.	Bus.	Sacks.	Bushels.	pkgs.	Sacks.	Bbls.	Bu. bulk.	head.	Hhds.	Bbls.	Bags.
January	30,058	14,174	327	29,411	4,531	185	19,161	6,160	7,528	251	48,580	59,447
February	25,148	19.304	101	10,084	5,089	100	8,010	2.240	2,304	143	35,221	26,267
March	85,149	21,442	244	11,175	5,461	14	13,256	:	2,894	133	86,926	21,108
April	18,041	2,833	:	4,954	6,490	2,243	9,864	280	7,807	34	31,407	12,274
Mhy	23,803	4,050	:	5,850	7,204	2,110	9,539	1,120	9,1:08	46	34,257	14,721
June	79,477	35,489	œ	886	7,361	150	16,019	1,120	21,087	*8	33,396	17,596
July	54,345	71,166	819	2,690	8,600	125	10,372	280	9,313	4	25,160	10,289
August	33,178	75,188	721	4,683	5,029	884	19,497	1,680	11,687	22	84,491	19,288
September	17,579	20,710	778	4.678	5,504	163	22,859	1,680	6,264	89	28,704	8,401
October	15,040	10,750	179	7,480	6,011	202	23,109	99	7,962	8	35,091	.,989
November	6,964	10,226	8	12,488	7,491	453	25,082	6,160	1,499	214	36,649	6,748
December	9,749	14,658	92	18,894	6,488	2,276	52, 137	1,120	2,788	343	89,289	29,886
Totals	848,521	299,490	2,997	113,293	70,254	8,626	288,404	22,960	90,526	1,422	419,121	283,964
By Railroad	896,508	299,490	2,600	118,208	68,246	8,499	223,846	22,960	87,780	1,411	398,227	222,068
" Blver	12,018	:	397	:	3,008	127	15,059		2,766	=	25,894	116,11

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1894—Concluded.

The color Manuf Sacke Bushels High Wines High Wines High Manuf M	-	S. C.	Tallow	Tobecoo	John Sep	A	Wheat.	Whisky &	1_		2
LT. 67,249 206,000 255 4,894,070 1,201 864,827 9,874 690,300 1s.y 43,182 669,498 886 4,896,900 800 401,514 10,800 912,800 1 45,866 82,000 418 5,260,040 602 417,011 12,914 1,064,520 1 47,246 176,800 168 5,00,040 602 417,011 12,914 1,064,520 1 65,841 228,600 268 5,570,800 560 206,657 11,147,100 1 65,841 228,600 286 5,570,800 1,000 206,457 11,141 1,147,100 1 65,841 228,600 492 4,768,900 1,000 203,448 8,230,700 1,147,100 1 63,453 225,600 866 6,942,490 2,107 181,198 13,562 4,396,80 1,167,40 1 63,453 225,600 666 6,942,490 88 <td< th=""><th>1881 1881</th><th>bxs.</th><th>lbs.</th><th>hhds.</th><th>Manuf'd,</th><th>Sacks.</th><th>Bushels.</th><th>High- Wines. bbls.</th><th>W 001,</th><th>White Lead</th><th></th></td<>	1881 1881	bxs.	lbs.	hhds.	Manuf'd,	Sacks.	Bushels.	High- Wines. bbls.	W 001,	White Lead	
48, 886 4,889,200 800 401,514 10,860 912,830 48, 866 32,000 418 5,250,040 502 417,011 12,914 1,064,620 48, 866 32,000 418 5,250,040 502 417,011 12,914 1,064,620 50, 841 228,600 268 5,570,800 560 206,667 11,704 8,253,700 51,261 54,000 380 5,870,800 560 206,667 11,704 8,263,700 51,261 54,000 380 5,870,800 5,000 1,000 206,448 8,230 8,199,300 61,7 63,478 4,788,900 1,000 206,448 8,230 8,199,30 61,7 63,478 4,788,900 1,000 206,448 13,562 4,896,40 61,7 63,456 5,626,736 6,021,380 223,672 11,748 1,167,60 61,7 63,456 6,021,380 2,042,430 10,142,933 11,624 896,40 6	January.	57,249	206,600	352	4,894,070	1,201	864,927	9,874	280,300	8,280,900	76.807
48,856 33,000 418 5,260,040 502 417,011 12,914 1,064,620 47,248 176,900 168 5,08,360 105 569,610 10,571 1,147,100 56,841 228,600 268 5,570,800 560 206,667 11,704 8,233,700 51,261 54,000 380 5,380,215 128,031 11,181 5,199,273 51,261 54,000 462 4,768,900 1,000 203,448 8,230 3,199,300 50,17 63,453 255,800 566 5,942,490 986 223,672 11,180 1,220,115 61,17 63,453 828,800 566 5,942,490 62 15,401 11,748 1,167,570 10,7 63,253 828,800 286 6,628,735 80 269,443 10,738 1,365,793 10,7 45,536 444,200 168 6,628,735 80 269,443 10,738 1,365,793 41,6 <td< th=""><th>Februa'y</th><th>48,182</th><th>669,498</th><th>388</th><th>4,369,200</th><th>300</th><th>401,514</th><th>10,380</th><th>912,300</th><th>2,751,800</th><th>68,047</th></td<>	Februa'y	48,182	669,498	388	4,369,200	300	401,514	10,380	912,300	2,751,800	68,047
47,248 176,900 169 5,08,360 105 569,610 10,571 1,147,100 65,841 228,600 268 5,570,800 560 206,657 11,704 8,233,700 1,261 54,000 380 5,890,215 125,031 11,704 8,233,700 st., 63,878 427,800 379 4,768,900 1,000 203,448 8,230 3,199,273 st., 63,878 427,800 879 6,021,360 2,107 181,198 13,582 4,380,80 st. 63,878 256,600 666 6,150,590 62 15,401 11,748 1,167,570 n'r 63,232 828,800 228 6,150,590 62 15,401 11,748 1,167,570 n'r 45,556 444,200 163 6,160,590 62 269,443 10,738 1,365,793 n'r 45,556 444,200 153 6,086,900 10 124,933 11,624 896,400 <t< th=""><th>March</th><th>48,856</th><th>32,000</th><th>418</th><th>5,250,040</th><th>209</th><th>417,011</th><th>12,914</th><th>1,084,520</th><th>4,545,885</th><th>106,585</th></t<>	March	48,856	32,000	418	5,250,040	209	417,011	12,914	1,084,520	4,545,885	106,585
65,841 228,600 268 5,570,800 560 206,667 11,704 8,263,700 81,261 54,000 350 6,380,216 128,031 11,181 5,189,273 84,667 36,67 46,21,80 1,000 203,448 8,230 8,199,203 84,67 46,21,80 4,768,900 1,000 203,448 8,230 8,199,203 87 6,021,80 2,107 181,198 13,562 4,386,60 87 6,453 265,80 66,942,490 886 223,672 11,130 1,220,115 87 67,346 8,256,80 69,160,580 62 15,401 11,748 1,167,570 87 44,20 168 6,160,580 62 15,411 11,748 1,167,570 88 44,20 168 6,626,735 80 269,443 10,738 1,365,793 88 4,04,008 4,226 64,579,653 7,123 8,124,146 183,716 24,50,971 <t< th=""><th>April</th><th>47,248</th><th>176,900</th><th>169</th><th>5,(08,860</th><th>105</th><th>599,610</th><th>10,671</th><th>1,147,100</th><th>8,781.600</th><th>107,088</th></t<>	April	47,248	176,900	169	5,(08,860	105	599,610	10,671	1,147,100	8,781.600	107,088
61,261 54,000 860 5,890,215 128,031 11,181 5,199,273 str. 83,567 868,700 492 4,768,900 1,000 203,448 8,230 8,199,300 str. 63,453 427,800 879 6,021,860 2,107 181,196 13,582 4,896,60 hr. 65,453 255,600 566 5,942,490 986 223,572 11,180 1,220,115 er. 67,346 822,400 506 6,150,590 62 15,401 11,748 1,167,570 nr. 62,253 828,800 286 5,626,735 800 289,443 10,738 1,365,793 nr. 45,556 4444,200 153 6,086,900 10 124,983 11,624 806,400 als. 643,639 4,004,068 4,180 63,700,850 5,541 2,081,962 129,646 24,20,971 Rr. 83,150 1,042,193 4,070 87,200	May	65,841	228,600	568	5,570,800	929	206,657	11,704	8,253,700	6,122,800	127,020
86, 567 868, 700 492 4,768,900 1,000 203,448 8,230 3,199,300 nb.r 63,378 427,800 879 6,021,360 2,107 181,198 13,582 4,896,40 nb.r 63,453 256,800 566 6,942,490 986 223,572 11,130 1,220,115 ber. 67,346 822,400 606 6,160,690 62 15,401 11,748 1,107,570 m.r. 52,252 828,800 286 5,626,735 800 289,443 10,738 1,865,793 m.r. 45,556 444,200 158 6,086,900 10 124,933 11,624 896,400 tals. 643,639 4,004,088 4,226 64,579,653 7,123 8,124,145 133,716 24,200,971 v. 33,160 4,004,088 4,190 63,700,850 5,641 2,081,962 129,646 24,000 27,200	June	51,261	54,000	980	5,390,215	:	128,031	11,181	5,199,273	8,641,400	126,415
63,478 427,800 879 6,021,860 2,107 181,198 13,682 4,896,60 63,453 255,800 566 5,942,490 986 222,572 11,180 1,220,115 67,346 822,400 609 6,150,590 62 15,401 11,748 1,167,570 52,252 828,800 286 5,626,735 800 269,443 10,738 1,167,570 43,556 444,200 153 6,086,900 10 124,933 11,624 805,400 648,639 4,004,098 4,226 64,579,653 7,123 8,124,145 183,716 24,450,971 810,489 4,004,098 4,180 63,700,850 5,541 2,081,962 129,646 24,898,771 83,150 83,150 4,070 37,200	July	86,567	868,700	483	4,768,900	1,000	203,448	8,230	3,199,300	2,423,700	94,976
63,453 255,600 566 5,942,490 986 223,572 11,180 1.220,115 67,346 822,400 60 6,150,580 62 15,401 11,748 1,167,670 52,252 828,800 286 5,626,735 800 269,443 10,738 1,167,670 45,556 444,200 153 6,086,900 10 124,932 11,624 805,400 643,639 4,004,098 4,226 64,579,653 7,123 8,124,145 133,716 24,420,971 810,489 4,004,093 4,190 63,700,850 5,541 2,081,962 129,646 24,090,971 83,160 86 878,800 1,562,193 4,070 37,200	August	63,878	427,800	879	6,021,360	2,107	181,198	13,582	4,896,640	2,989,930	114,583
67,346 822,400 609 6,160,690 62 15,401 11,748 1,167,670 62,352 829.800 286 5,626,735 800 289,448 10,738 1,865,793 45,556 444,200 158 6,086,900 10 124,933 11,624 805,400 643,639 4,004,098 4,226 64,579.653 7,123 8,124,145 183,716 24,450,971 610,489 4,004,098 4,190 63,700,850 6,541 2,081,962 129,646 24,898,771 83,150 88 878,800 1,682 1,042,193 4,070 87,200	Sep'mb'r	65,453	255,600	200	5,942,490	996	223,572	11,180	1.220,115	8,252,850	131,567
62,252 828.800 286 5,626,735 800 269,443 10,738 1,365,793 45,556 444,200 163 6,086,900 10 124,983 11,624 805,400 643,689 4,004,098 4.226 64,579.650 7,123 8,124,145 183,716 24,450,971 810,489 4,004,093 4,190 63,700,850 5,541 2,081,962 129,646 24,898,771 83,160 86 878,800 1,582 1,042,193 4,070 37,200	October.	67,346	822,400	609	6,150,590	8	15,401	11,748	1,167,570	8,018,325	128,121
45,556 444,200 153 6,086,900 10 124,933 11,624 895,400 643,639 4,004,098 4,226 64,579,653 7,123 3,124,145 133,716 24,430,971 810,489 4,004,093 4,190 63,700,850 6,541 2,081,962 129,646 24,398,771 83,150 88 878,800 1,582 1,042,193 4,070 37,200	Novem'r.	52,252	828.800	88	5,628,735	800	269,443	10,738	1,865,793	2,343,775	87,927
043,639 4,004,098 4.226 64,579,653 7,123 8,124,145 183,716 24,420,971 610,489 4,004,093 4,190 63,700,850 5,541 2,081,952 129,646 24,888,771 83,160 86 878,800 1,582 1,042,193 4,070 37,200	Decem'r.	45,556	444,200	153	6,086,900	01	124,933	11,624	805,400	1,563,010	104,881
83,150	Totals.	643,639	4,004,098	236	64,579.653	7,123	8,124,145	183,716	24,430,971	38,660,975	1,272,467
33,150	By R. B	610,489	4,004,093	4,190	63,700,850	5,541	2,061,952	129,646	24,398,771	85,949,275	1,272,467
	" River	33,150	:	88	878,800	1,582	1,042,193	4,070	37,200	2,711,700	

DIED 1894.

ALLEN, LEWIS D.,								
BAIN, WM. B.,	•							October 2.
BARNETT, WM. H.,								August 11.
BOECKELER, A.,								October 27.
Burke, P. T.,								
Buschman, L. W.,								June 16.
CHURCH, S. C.,								
CHAMBERS, CHARLES R.,								July 12.
CLARK, BEN O.,								June 10.
COGHILL, J. C.,								June 19.
DAVIS, JOHN T.,								April 13.
DONK, A. F.,								June 28.
FRALEY, JESSE,								April 20.
Francis, John B.,								November 27.
GROENINGER, R. J.,					•			
HARLOW, A. T.,								
HENGER, GUST,								•
JUNOD, AUGUST,								
Lange, Wm. B., ,								
LIONBERGER, JOHN R., .								May 20.
LIPPELMA N. H. H.,								
LOGEMAN, F. H.,								•
Lutz, Geo. A.,								
LYNCH, C. A.,								
MILLER, FRED H.,								
MILNE, JOHN,								•
MULDOON, PATRICK,								
MULFORD, JOHN E.,								
McCarthy, John,								
NOLTE, LOUIS,								
REYNOLDS, E.,								•
Rowse, E. S								
SCHERPE, JOHN F.,								
Sessinghaus, Fredk., .								
SKEELE, EDWIN A.,								May 13.
SPAUN, J. H.,								June —.
				:				December 10.
TREVOR, A. G.,								
Wolf, A.,								September 28.
ZELLE, AUG. F.,					•	•	•	March 2
Zetle, Aug. F., Zott, Armin,	•	•	•	•	•	•	•	March 5. August 9.
AUTT, ARMIN,	•	•	٠	•	•	•	•	August v.

MEMBERS

OF THE

Merchants' Exchange of St. Louis.

JANUARY 3D, 1895.

NUMBER OF MEMBERS, 2,647.

Members are requested to examine with reference to their own name and address, and report to the Secretary if incorrect; also to inform him of any changes that occur in style of firm or business location.

NAME.	FIRM.	BUSINESS.	
Abeles, J. D.		MiningLumber	.311 Pine st.
Abeles, Bobt	Abeles & Taussig	Lumber	204 N. Third st.
Abbett Assessment 1	D (1) 1) 10 10 10 10 10 10 10 10 10 10 10 10 10	Managarilla Aganov	204 N Third of
Able, Sam. T	B. G. Dun & Co	.Mercantile Agency	.Cham. of Commerce.
Abraham, W. D	Abraham & Gerdes	.Feed	.E. St. Louis, Ill.
Ackerson, John O	Crystal Plate Glass Co.	Mercantile Agency Feed Storekeeper Coal	Crystal City, Mo.
Adams, Bart S	Crown Coal Co	.Coal	Security Building.
Adams, C. M	Waters-Pierce Oil Co.	.sec'y and Treas	Odd Fellows' Building.
Adams, R. M.	W. L. Green Com. Co.	Button and Commission	Odd Fellows' Building. Gay Building. ,223 N. Second st.
Adles Den	Adler Goldman & Co	Cotton	195 Grandon et W
Adler Joseph	Auter, Goldman & Co.	Broker	Fort Smith Ask
Aglar, James P. T	Inion Pacific Railway	BrokerRailroad Agent	211 N. Fourth at
Ahrens, Aug.		Real Estate Agent	325 Market st.
Akin. Thomas		Commission .	203 Cham, of Commerce.
Albers, C. H(J. H. Albers & Co	.Commission	.313 Cham.of Commerce.
Albrecht, Victor		.Burlaper	.200 N. Commercial.
Alexander, Chas. H	Alexander & Lindham	Fire Ins	.325 Market st. 203 Cham. of Commerce. .313 Cham. of Commerce. .200 N. Commercial. .604 Pine st.
Allaway, James W	Armour Packing Co		.2030 Clark ave.
Allen, Geo. L	Fulton Iron Works		Second and Carr sts.
Allen Edward T	Southern Hotel Co		Firm and Wainut sts.
Allen, James H	Allen West Comin Co	Lawyers	. Wainwright Building.
Allen, Chas Claffin	Wisso & Allen	Lawyer	104 S. Main st.
Allen J Oran	Messmore Gannett & C	0	.509 Cham. of Commerce.
Allen, John	Carruthers Com. Co		108 N. Fourth st
Allen, H. W	Allen-West Com. Co		104 S. Main st.
Allison, James W			217 N. Third st.
Allison, James W		Livery	.1206 Ann ave.
Altheimer, Gustave(Altheimer, Benj. Ambs, Joseph B. Ambs, Aug. E.	Jus Althelmer Co	Broker	.711 Pine st.
Altheimer, Benj	g	. Loans	.208 N. Fourth st.
Ambs, Joseph B	Pacine Hay & Grain Co	**************************************	.444 S. Theresa ave.
Amos, Aug. E	A.E. Amos Ticket Co	.K. K. Ticket Broker	.122 N. 3PQ St.
Ames, Henry			St. Joseph, Mo.
Ames Wm. P		• • • • • • • • • • • • • • • • • • • •	10812 N Flothth at
Ande Geo		Bork Packer	2960 S. Jefferson av
Anderson, W. B.	Nanson Commission (20	.202 Cham, of Commerce
Anderson, W. T			.203 Cham, of Commerce
Ames, Wm. P. Ande, Geo	Georgia Ry	.G. W. Agent	. Fourth and Chestnut.

Anderson, W. M. Anderson, Lorenzo E. Andrews, Wm. O. Annan, R. P. Annan, T. B. Anthony, Henry Archer, W. B. Arens, Henry C. Arnoid, C. H. Arnoid, Henry. Arhettin, Albert. Arp, Eggert Atkinson, Robt. Aufderheide, Albert G. Aufderheide, Walter, Aufderheide, Walter, Augst, G. A. W. Avery, J. W. Avery, J. W. Avery, J. W. Avery, J. M. Ayer, James I.	FIRM.	BUSINESS.	LOCATION.
Anderson W M	G M Munger & Co	Laundry .	2810 Washington ave.
Anderson, Lorenzo E.	Anderson & Wade Res	l Estate Co	.Columbian Building.
Andrews, Wm. O	.Andrews & Robinson.	***************************************	.2111 Washington ave.
Annan, R. P	Annan, Burg & Smith.	.Commission	. 325 Chestnut st.
Annan, T. B	T. B. Annan & Son	Architects	.Eighth and Locust sts.
Anthony, Henry	.Anthony & Kuhn Brev	ving Co	. Victor and luth.
Archer, W. B		Commission	304 N. Commercial st.
Arnold, C. H.	Jno. Wahl & Co	.Commission	2 S. Main st.
Arnold, Henry	.Jno. G. Haas Soap Co.	.Soap	.802 Wash st.
Arnstein, Albert		.Lawyer	.421 Olive st.
Arp, Eggert	Eggert Arp & Co	Commission	810 S. Third St.
Aufdurhalda Alburt (1	W W Aufderheide	Commission	99 S Commercial
Auftlerheide, F. W	W. Mulucineido		22 S. Commercial.
Aufderheide, Walter	.F. W. Aufderheide	.Commission	22 S. Commercial st.
Augst, G. A. W	.4th National Bank	.Cashier	Rialto Building.
Avery, J. W	Waters Blazes OU Ca	.Fire insurance	223 Chestnut st.
Avecuk () I	O I. Avenck & Co	Commission	112 Market at
Aver. James I	James I. Aver & Co		Security Building.
22,01,011111111111111111111111111111111		••••	
			1808 Linn st 601 S. Main st 606 Market st 114 Elm st 114 Elm st 114 Elm st 115 S. Mith, Ark 1209 Chestnut st 1304 N. Seventh st 1304 N. Seventh st 1304 N. Seventh st 1310 Chestnut st 1310 Chestnut st 1310 Chestnut st 1310 Carlinyille, Ill 102 W alnut st 132 N. Main st 132 N. Main st 133 Cham. of Commerce 134 N. Main st 135 Chestnut 121 Market st 137 N. Fourth st 138 Oulard st 137 N. Fourth st 138 Cham. of Commerce 139 Chestnut 120 S. Second st 130 S. Second st 130 Cham. of Commerce 131 Main st 132 N. Fourth st 133 Cham. of Commerce 134 N. Second st 150 N. Commercial 150 N. Second st 150 N. Second st 150 N. Second st 150 N. Second st 150 Cham. of Commerce 151 N. Second st 152 N. Gommercial 153 N. Second st 154 N. Second st 155 N. Second st 155 N. Second st 156 Cham. of Commerce 157 N. Second st 158 N. Second st 159 N. Second st 150 Cham. of Commerce 150 Cham. of Commerce 151 N. Second st 152 N. Second st 153 N. Second st 154 N. Second st 155 N. Second st 156 N. Second st 157 N. Second st 158 N. Second st 158 N. Second st 159 N. Second st 150 Cham. of Commerce 150 C
Backer, Henry			1808 Linn st.
Backer, Mathias	Fran & Dacker	Flore	ou S. Main st.
Backer, George H.	rusz & Backer Tvler Katute	Figur	Ang Market et
Baer, Bernard	Bernard Baer & Co	Produce and Provis	114 Elm st.
Baer, Herman	.B. Baer & Co	Wholesale Grocers	.Ft. Smith, Ark.
Bailey, David		.Real Estate	809 Chestnut st.
Bailey, Chas. H		Real Estate	304 N. Seventh st.
Balley, H. V	James Hogan Printing		
Baird W. J	W . D. Ormwein Gian		. St. Charles. Mo
Baker, George A.	Continental Natl. Bank	c.President	Fourth and Olive.
Baker, Isaac P	. Bismarck Bank		.Bismarck, N. Dak.
Baker, Jno. F	Bismarck Klevator Go.		.Bismarck, N. Dak.
Baker, I. G.	Patton Poll & Co	Catton	Cotton Emphanes
Baker, Editor H	National Lead Co	.Cotton	Tenth and Clark ave.
Baker, J. E.	Baker Bros	Insurance	.421 Olive st.
Baker, Jesse T	St. Louis Commission	Co	124 N. Main st.
Baker, Geo	St. Louis Milling Co	<u> </u>	.Carlinville, Ill.
Ball, D. C.	. Ball & Warren	. Commission Co	109 Walnut st.
Ballantina John	Coar & Co	Pork Prokers	
Ballard, T. R	Ballard, Messmore & I	Braun. Commission	413 Cham, of Commerce
Ballard, J. O., Jr.	Ballard, M. & Braun.	Commission	.413 Cham. of Commerce.
Bang, Adolphus	Teichman Com 'n Co	Vice-President	25 S. Main st.
Bannantine, Geo. A	Bannantine Galvan'd I	ron. Mig. Co	113 Soulard st.
Barnda F V	Rarada Chio Real Fet	tete Co	915 Chestant
Bardenheier, John	. Datada, Glio Roat Be	.Liquors	212 Market st.
Barklage, Louis	Wernse & Dieckman.	Brokers	\$17 N. Fourth st.
Barnard, Geo. D	Geo.D. Barnard & Co.	Manig. Stationers	1101 Washington ave.
Barnes, E. H	Barnes & Bartley	Pork Packers	1020 S. Second st.
Barnes Chus W	Crystal Plate Glass Co.	Transurer	Wainwright Building
Barney, Charles E.	Scruggs, Vandervoort	& Barney Dry Goods Co	Broadway & Locust st.
Barnhart, Wm. B.	. Barnhart Mer'tile Co.	Fancy Groceries	Third and Franklinave.
Barnhart, Cary L.	Barnhart Merc. Co	Fancy Grocers	Third and Franklinave.
Barnidge Ang T	with (has F Dennie	Clark	N. Commercial.
Barnidge, Frank	. Chas. E. Prunty	Seeds	1 So. Main st.
Barret, Arthur B.	Melton-Barret Commi	ission Co	122 N. Commercial st.
Barrett, J. R.	Eden Stock Farm	Farmer	Bedalia, Mo.
Barrows, John C.	Barrows & Karst	Insurance	407 N. Broadway.
Barry, Carter M	H. D. Barry & Co	Commission	13th & St. Charles etc.
Barry, Thos. J.	Eastmueller & Darry	Paints and Alle	617 N. Second at
Barthels, Aug	St. Louis Syrup Refin	ing Co	14 N. Second st.
Bartholow, Thos. J		Broker	206 Cham. of Commerce.
Bartle, D. S		Stock, &c	Glensted
Rawllett Jac A	Rantlatt & Millan	Incurance	Morgan Co., Mo.
Bartlett, A. W	Bartlett & Concenon	Commission	807 N. Second at
Bartley, W. T. jr	Barnes & Bartlev	Pork Packers	1020 S. 2nd at.
Bartley, Walter 8	• • • • • • • • • • • • • • • • • • • •	Real Estate	714 Pine st.
Barutio, B., Jr	Steffen & Barutio	Commission	6 N. Main st.
Bascom, Joseph D	Broderick & Bascom H	Ope Co	/UI N.Main st.
Bass, Simon S	w cateru bascome & C Martin & Ress	Lawvers	
Basye, Chas. P	Basye & Robinson	Commission	116 N. Main st.
Battaile, L. A	American Ex. Bauk	Cashier	Third and Pine.
Bauer, A. H	Bauer Bros	Insurance Commission Pork Packers Real Estate Commission Lops Co Insurance Agent Lawyers Commission Commission Cashler Brokers	305 N. Third st.
		•	

NAME.	PIRM.	Business.	LOCATION. Third and Chestnut sts. 316 N. Eighth st. 328 N. Third st. 408 N. Levee. 6009 Michigan ave. Bank o: Com. Building. 214 N. Main. Twentieth and Pine sts. 5703 Manchester Road. 2001 Pine st. 5112 Cass av. 1908 Goode ave. 1918 Goode ave. Lighth st. & Clark av. 805 Wash st. 127 S. Broadway. 121 Market st. 127 S. Broadway. 128 Main st. 28 Curity Building. 253 Chestnut st. 24 E. Grand ave. 423 S. Seventh st. 804 N. Commercial st. 105 N. Eighth st. 304 N. Commercial st. 105 N. Eighth st. 601 S. Fourth st. 602 S. Fourth st. 603 S. Fourth st. 604 R. Gourth st. 605 M. S. Fourth st. 606 B. Gourth st. 606 B. Gourth st. 607 M. S. Fourth st. 608 Walnut st. 608 Walnut st.
Baulch, John J Banman, M	Wiggins Ferry Co L. Bauman Jewelry Co.		Third and Chestnut sts316 N. Eighth st.
Baur, Herman	.Baur & Regal	Flour Provision Broker	.833 N. Third st.
Bayles, Samuel M	So. St. Louis Nurseries.	Florist	.6009 Michigan ave.
Beardaley, C. F.	Picker & Beardsley	Commission	.214 N. Main.
Beck, Henry W Beck, J. W	.H. W. Beck & Sons	.Feed and Beed Store .Feed	.Twentieth and Pine sts. .5703 Manchester Road.
Becker, Edward C.	H. W. Beck	.Grain	.2001 Pine st.
Becker, Aug. H	Conmid Rohann & Pros	Fresco Painter	.1908 Goode ave.
Becker, Courad	.H. B. Eggers & Co	.T.TOGUCO CO	Eighth st. & Clark av.
Becker, Jno., Jr	J. G. Haas Soap Co H. Stoffregen	.Grocer	.502 Wash st. .1272 S. Broadway.
Becker, V. U Beckmann, Edward	Edw. Beckmann Com	nissionCo	121 Market st.
Beckmann, H. C	Tower Grove Brick W	orks	.Kingsh'way & Arsenal.
Beckmann, W. E	·····	Bakers & Conf'rs Sup'ls	.13 S. Main st.
Beggs, Johnston	St. Louis Iron & Mach	ine Works	.523 Chestnut st.
Beimes, Frederick H.	Grand Ave. Coal & Fe Alkire Grocer Co	ed Co	428 S. Beventh st.
Beinke, August Bell, T. P	Beinke & Wees T. P. Bell & Bro	Architects	.Security Buiding.
Bell, Nich. M	Peper Tobacco Warel	Commission	1112 Market st.
Beil, James W	S. L. Safe Deposit and	Saving Bank	.513 Locust st.
Belz, J. H.	J. H. Belz & Co	Pork Dealers	.105 N. Eighth St. ,3601 S. Broadway.
Bemis, Stephen A Bemis, Judson S	.Bemis Bros. Bag Co Bemis Bros. Bag Co	. Bags	.601 S. Fourth st. .601 S. Fourth st.
Benedict, Aug. W	with Sam'l Cupples & Co	.Wooden-ware	.Beventh & Spruce sts.
Reneleck Tolan ()	. 11000 2011000 00 00,	I I was	Chicago.
Bensberg, Ferd A	F. A. Bensberg & Co	Distillers	.208 Walnut st.
Bergesch, C. W		.Cashier	.5 S. Broadway. .4th and Pine sts.
Bergmann, Conrad	C. Bergmann Feed Co.,!	Feed	2713 Chouteau av.
Bergin, John P Bernet, Christian	.J. R. Lewis & Co Bernet & Craft	Flour	.825 Chestnut st. .8 S. Mail.
Bernet, Peter	Meremio Highlands Co.	President	88. Main st.
Berry, Albert L	Berry-Horn Coal Co		Union Trust Building.
Bersch, Win	Bersch Ins. Agency	Insurance	811 Olive st.
Bethune, James H		Lumber	314 N. Sixth st.
Betts, R. A Bevis, Alfred	.R. H. Betts & Co .Mound City Distil'g Co.	Real Estate Distillers	1008 Pine st. Globe-Dem. Building.
Biebinger, Wm	Fourth National Bank	President.	Rialto Building.
Biedenstein, Henry		Grocery	1206 S. Broadway.
Bickert, John M	J. M. Biekert & Co	Commission	.207 N. Main st.
Blenenstok, Sigfried	8. Bienenstok & Co	Wool	Main and Pine sts.
Bigger, T. J.	. Bieser, Smith Produce (. St. L. Ice & Cold Storage	e Co., Provisions	1025 N. Third st.
Biggers, S. L	Simmons Hardware Co New York Life Ins. Co.	Agent	.9th and Washington ave Odd Fellows Building.
Bilbro, H. B	Cresc.Grain &Elev.Co	Grain	Rialto Building.
Birch, W. F	Hy. Press Brick Co	Ganatare	Odd Fellows Bldg.
Bird, John	. Vicksburg Anchor Line.	Agent	foot of Chestnut st.
Bittner, Jacob jr	Mound Olive Dairy Co	/O	114 S. Tenth st.
Black, Alex. G	.Mo. Car & Foundry Co.	Cotton	.509 Chestnut st. .70 Broadway, N.Y. City
Black, John F	. Williams, Black & Co	Cotton Broker	Cotton Exchange, N.Y.
Blakely, John W	.Blakely-Sanders Mann.	Co., Live Stock	Union Stock Yards.
Blanke, Detlef J	••••••••	Insurance Agent	415 Locust st.
Blattner, W. E	*************************		Seventh & Spruce sts. 66 Bd. of Trade Bidg. 1188 N. 6th st. 208 Walnut st. 25 S. Broadway. 25 S. Broadway. 25 S. Chesinut st. 35 S. Main st. 36 N. Fourth st. Union Trust Building. 311 Olive st. Fourth and Chesinut sts. 314 N. Sixth st. 1008 Pine st. 6100b-Dem. Building. Risito Building. Risito Building. Risito Building. Risito Building. 1206 S. Broadway. 27 Ferry st. 207 N. Main st. 24 N. Main st. 25 N. Third st. 711 S. Main st. 26 N. Third st. 711 S. Main st. 26 S. Third st. 27 S. Third st. 27 S. Third st. 28 Odd Fellows Building. Risito Building. Risito Building. Risito Building. Sign Oilve st. 260 Manchester Road. 114 S. Tenth st. 400 Chestnut st. 400 Chestnut st. 400 Chestnut st. 400 Chestnut st. 401 Derodway, N.Y. City Cotton Exchange, N.Y. Sixth and Locust sts. 264 Henrietta st. 415 Locust st. 416 Locust st. 417 Cham. O'Commerce. 417 Cham. of Commerce.
Blessing, John H	Gaylord, Blessing & Co.	Feed Broker	.ziw N. Broadway. 307 Olive st.
Bleyer, S. T	Hawley Furnace Co	•••••	125 S. Clinton st., Chicago, Illa.
Block, David	.Block, Dean & Co	Commission	417 Cham. of Commerce.

MEMBERS OF THE

NAME.	PIRM.	BUSINESS.	LOCATION. 5016 Olive st. 513 N. Third st. 217 N. Third st. 217 N. Third st. 217 N. Third st. 217 N. Third st. 81xteenth & Clark av. 4108 Maryland ave. Tenth & Madison sts. 822 Olive st. Bobring P. O., Me. 521 Manchester road. 527 N. Second st. 150 N. Fourteenth st. 618 Second st. 1120 N. Fourteenth st. 618 Second st. 1120 N. Fourteenth st. 618 Second st. 1122 Chestnut st. 28. Main st. 1122 Chestnut st. 28. Main st. 1217 Warren st. 1217 Warren st. 1218 Warnen st. 1219 Warsen st. 1210 Washington av. 608 Marion. 100 Olive st. 1600 Bremen av. 1200 Washington av. 1600 Bremen av. 1200 Washington av. 1610 Trust Building. 1610 Introduct st. 1617 Chestmut st. 1618 N. Main st. 1618 N. Main st. 1618 N. Main st. 1618 N. Second st. 1616 N. Second st. 1618 N. Fourth st. 162 N. Fourth st. 163 N. Fourth st. 164 Olive. 165 N. Fourth st. 164 Olive. 165 N. Fourth st. 165 N. Fourth st. 165 N. Fourth st. 168 N. Fourth st. 169 N. Fourth st. 160 N. Fourth st. 161 Cham. of Commerce. 165 N. Fourth st. 161 Cham. of Commerce. 165 N. Fourth st. 161 Cham. of Commerce. 165 N. Fourth st. 161 N. Fourth st. 162 N. Broadway. 163 Chestnut st. 163 N. Fourth st. 164 N. Fourth st. 165 N. Broadway. 166 N. Broadway. 167 Cham. of Commerce. 168 N. Broadway. 169 N. Broadway. 160 Cham. of Commerce. 168 N. Broadway. 169 N. Broadway. 160 Cham. of Commerce. 168 N. Fourth st. 169 N. Broadway. 160 N. Broadway. 161 N. Fourth st. 161 N. Fourth st. 161 N. Fourth st. 161 N. Fourth st. 162 N. Broadway. 163 N. Fourth st. 164 N. Fourth st. 165 N. Broadway. 167 N. Broadway. 168 N. Broadway. 174 Cass av. 174 N. Main st. 175 N. Seventh and Spruce st
Block, David, Jr	.8mithers & Block	Feed	3015 Olive st.
Block, Louis	Mueller-Block P. Co		813 N. Third st.
Blossom, C. D)	· · · · · · · · · · · · · · · · · · ·	217 N. Third St.
Blossom, H. A	H. M. Blossom & Co	Insurance	.217 N. Third st.
Blossom, Russell	.H. M Blossom & Co	Insurance	217 N. Third st.
Blow Richard T	Rlow Brick Co.	• • • • • • • • • • • • • • • • • • • •	.bixteenun & Clark av.
Blumever, Conrad		Grocer	Tenth & Madison sts.
Bobbitt, W. T	• • • • • • • • • • • • • • • • • • • •	Pianos & Organs	.822 Olive st.
Bode Henry J	Rode & Litzan	Grocer	. Bodring P. U., Mo. 531 Manchester mad.
Bodenheimer, Max M.	.Bodenheimer, Landau &	Co Grovers	.527 N. Second st.
Boeck, Adam	A. Boeck & Co	.Real Estate	.623 Chestnut st.
Boesewetter, Richard.	Chas. G. Stilel's Brewin	Nanaga Manuf	.1901 N. Fourteenth St.
Bofinger, John N		Caused menu	115 N. Third st.
Bogard, John J		Insurance	.3632 S. Broadway.
Boble Louis C	Louis C Roble Livery	 Co	1122 (Thestunt at
Bohlinger, Joseph		Commission	28. Main st.
Bohnenkamp, John		Cooper Supplies	.1217 Warren st.
Boisseller, Chas. L		Accountent	. Bonnomme, Mo.
Boland, J. L.	.J. L. Boland Book & St	atlonery Co	.610 Washington av.
Bollin, A	A. Bollin & Co	.Insurance	.608 Marion.
Bollman, O. H	Boliman Bros. Co	Stewes and Heading	.1100 Olive St.
Bonner, B. R.	B. R. Bonner Ice Co	Ice and Coal	.1200 Washington av.
Bonsack, F. C		Architect	.Union Trust Building.
Bonsack, W. A	The W. A. Bonsack Lu	mber Co	.Second and Gratist sta.
Booth, Thos.	J. W. Booth & Sons Co	ommission Co	Rigito Building.
Booth, T. W	J. W. Booth & Sons	Commission Co	Rialto Building.
Bosche, Geo. jr	Geo. Bosche & Son	Broduce	.800 N. Third st.
Boswell, Geo. W.	M. F. S. Boswell	Broker	.416 N. Second st.
Boswell, M. F. S		Broker	416 N. Second st.
Bowles, M. A.		Provision Broker	.118 N. Third st.
Bowman, M. S.		eller Brick Machine Co.	Laclede Building.
Bowman, Pheodore G.	Carter & Bowman		112 N. Fourth st.
Bowman, Charles G.	with St.Ls. Stamp'g Co.	••••••	Second and Case av.
Boyd Wm.	Garden City Realty Co	Bricklaver	. Ri41 School st.
Boyd, W. G	D. R Francis & Bro. Co	mmission Co	.Laclede Building.
Boyd, Trustin B	T. B. Boyd & Co	.Men's Furnishers	814 Olive-
Boyle Wilhur F.	Boyle & Adams	Attorneys	Laciede Building.
Bradley, Chas. E	Bradley & Quinette	Real Estate	.702 Chestnut st.
Bradley, G. Douglas	8. W. Cobb & Co	Commissiou	Cham, of Commerce.
Brady Hugh J	Brady & McGroarty	Grain Broker	Ninth and Case av.
Brady, James F	way to medically		2606 Caroline st.
Braun, Geo. H	Braun-Lang Com. Co .	.Commission	.5 N. Second st.
Braun, Joseph L	Dallard, Messmore & F	Commission	.413 Cham. of Commerce.
Brecht, G. A. V	Gus. V. Brecht Butcher	s Supply Co	.12th st. and Cass av.
Brendecke, H. C	Chouteau Ave. Brew'g	Co Brewers	.2100 Chouteau av.
Brennan, D. B	• • • • • • • • • • • • • • • • • • • •	Stock Broker	.516 Chestnut st.
Brickwede, H. W	······	.Feed	.884 DeHodiamont ave.
Bridges, A. B	Chl. Mil. & St. P. Ry	Agent	.105 N.Broadway.
Brinckwirth, Louis	H H Linnlamen	Feed Co	1111 N. Rroadway
Brinkmeyer, Otto	H. H. Lippelmann Hay	& Grain Co	1109 N. Broadway.
Brinson, H. L		·····	.500 Cham. of Commerce.
Brinson, L. D	Brinson-Juda Grain C	0	908 N Main et
Brislin, D. A	Brislin & Sheble Mig.	<u>کو</u>	.907 Lucas av.
Broadhead, James O.,		Lawyer	14 N. Fourth st.
Broadhead, Chas. S	Brookman & Co	Commission	Righto Routh St.
Brockman, F. W	Brockman & Trauernie	ht, Provisions & Com	.805 N. Third st.
Brockman, Arthur	P. Brockman Commiss	ion Co	.Rialto Building.
Brockmeier,	Rrockmeler & Selving	Commission	.000 S. Drundway.
Brockmeyer, H. G		.Assessor's Office	.Court House.
Broderick, John J	Broderick-Bascom Roj	pe Co	704 N. Main st.
Brodhack, Joseph H.		Produce & Comples's	
Broeg, Louis	J. W. Booth & Sons	Commission Co	.Risito Building.
Brolaski, Harry, jr	Sheldon Bros. & Brola	iki, Real Estate	.Wainwright Building.
Brolaski, H. W	Crown Coal Co	Rrick and Tile	.Security Building.
Bronson, E. P.	Cumberland Mills	www. AllV	.Nashville, Tenn.
Brookings, Robert S	Sam'l Cupples Wooder	a & Willowware Co	Seventh and Spruce st

MERCHANTS' EXCHANGE OF ST. LOUIS.

Name.	FIRM.	BUSINESS.	LOCATION. .3538 Lake ave., .3508 Manchester Road2211 Sullivan av108 N. Third st2212 DeKalb3212 DeKalb3213 DeKalb3213 DeKalb3214 Locust sts2212 DeKalb3254 Locust st2214 Sullivan av1714 Cass av2534 Locust st1709 S. Second st7538 S. Jeferson av1714 Cass av2629 Thomas st527 N. 4th st119 N. Main st6th and Locust sts322 Front st., Memphis2212 N. Third st1210 S. Third st1214 N. Fourth st175 Main st184 N. Fourth st175 Main st185 N. Third st2026 S. Broadway190 N. Third st2027 N. Main st112 N. Third st212 N. Third st212 N. Third st212 N. Third st212 N. Third st2130 S. Broadway112 N. Third st2130 S. Broadway112 N. Third st214 N. Fourth st115 N. Third st216 N. Third st203 Cham. of Commerce308
Brookes, John F			.3538 Lake ave.,
Brooks, E. S	.St. L. D. Beef & Prov.	Co	.800 Manchester Road.
Brooks, Charles		Fireman	.2211 Sullivan av.
Brown, F. J	· Amadaan Canti Inc. Ca	Grain and Prov. Ex	.108 N. Third st.
Brown, Daniel S	. Pioneer Steam Keg Wo	rks	.2212 DeKalb.
Brown, Benj	Brown-Clark Paper Co		.316 N. Third st.
Brown, Edmund M	F. Smith & Son	Grocer Co	.522 N. Second st.
Browne, F. E.	Hoosac Tunnel Line	Agent	. 323 Chestnut st.
Bryan, Francis, T., Jr			.2654 Locust st.
Bruck, Henry	· · · · · · · · · · · · · · · · · · ·	Produce	.1709 S. Second st.
Bruening, Rudolphwit	h Brinckwirth-Nolker B	rewing Co	.1714 Cass av.
Bruening, Charles			.2629 Thomas st.
Brungard Geo A	Must & Brungard	Butter and Chasse	110 N Main at
Bryden, Alex. A	Bryden Bros	Coal.	.6th and Locust sts.
Buchanan. E. C	.E. C. Buchanan & Co	Grain	.332 Front st., Memphis.
Buck, 1008. E	M. M. Ruck & Co.	Railway Supplies	212 N. Third st.
Buckingham, S. C		Duppines	.713 Chestnut st.
Buckland, Jos. A	. Jos. A. Buckland & Co.	Commission	.103 S. Third st.
Buerkel F.	Buenier-Pheien, Paint	Grocer	2526 S. Broadway.
Bull, Wm.	.Bull & Garesche	Fire Insurance	.100 N. Third st.
Ballen C. W	with Carroll & Powell	Insurance Agent	115 N. Third st
Bulte, Wm. J	Wm. J. Bulte & Co	Flour and Commission	.17 S. Main st.
Bulte, Aug. J.	.Meyer & Bulte		Laclede Building.
Burbect W F	W.J. Bulte & Co	Commission.	.17 S. Main st.
Burdeau, J. P.	St.Ls. & Miss. Val. Tr.Co.	Freight Agent	.Main and Walnut sts.
Burg, Henry	Annan, Burg & Smith.	Flour Commission	.325 Chestnut st.
Rose Philip	Ewald Iron Co	Grocer	1910 S Broadway
Burke, Wm	· · · · · · · · · · · · · · · · · · ·	Steamboating	Hurst's Hotel.
Burnes, Martin D		Produce	. 1125 N. Third st.
Burnham, C. R.	beatte mig. Co		2202 Pine. 3863 W. Pine st.
Burr, Chas. P	Chas. P. Burr & Co	.Commission	122 N. Main.
Burton, J. A	J. A. Warren & Co	A sala /Passidani	.307 Cham. Commerce.
Busch, A. Jr.	Anneuser-Busch Brew.	ng Co	.Ninth & Pestalozzi sts Ninth and Pestalozzi sts
Busch, E. A	.E. A. Busch & Co	Brewers Supplies	108 S. Main st.
Buschman, C. L.	C. L. Buschman & Co	Wholesale Grocers	.822 N. Third st.
Buschman, A. H.	L. W. Buschman Sons.	Flour	.308 Cham, of Commerce.
Buschman. F		Flour and Feed	.2141 Adams st.
Butler, W.C.	D. 1. Bushnell & Co	Grain and Seeds Insurance	Als Locust at
Butler, L. L.	· · · · · · · · · · · · · · · · · · ·	Real Estate	204 N. Third st
Butler, Edward	Ed. Butler & Son	.Horseshoer	106 S. Tenth st.
Butler, John R.	James Campbell	Broker	.3080 Fille St.
Bycroft, Henry F	H. F. Bycroft & Co	Millers	Gillespie, Ill.
Byrd, George H	Senter & Co	.Commission	.25 S. Third st.
Byrne, Frank T	National Dispatch	Agent	Laclede Building.
		•	
Cohanna I Dushtal		Tilles Transportes	904 3T 9-4 -4
Cabell, Ashley		Attorney at Law	.506 Olive st.
Cafferata, Angelo J	A. Cafferata Sons & Co.	.Fruit	.721 N. Third st.
Cahill James G	T. A. Coonsed	Rroker	
Cain, P. R.	Stern, Laner. Shohl Co	. Clothiers	701 Washington av.
Caldwell, Thomas W	with Senter & Co	Cotton and Commis'n.	Third & Walnut sts
Calvert, Beivin wit	h Jno. G. Prather & Co.	Wines and Liquors	616 N. Levee
Campbell, R. A		· · · · · · · · · · · · · · · · · · ·	.5500 Cabanne Place.
Campbell, Given	Campbell & Kyan	Lawver	.421 Ulive st. Righto Building
Capen. Sam D	Geo. D. Capen & Co	.Insurance	.107 N. 3rd st.
Capen, Geo. H	Geo. D. Capen & Co	Insurance	107 N. 3rd st.
Carliale, David	Lone Biar Drewing Co	Feed and Grain.	
Carlisle, David, Jr	. Rosedale Hay and Grai	n Co	. Delmar and Cates avs.
Carmichael, G. W	J, E. Clark & Co	.Clder	2000 Pine st.
Carpenter, W. M	Bryant & Stratton Com	Col. (Pres.)	.420 Market st.
Carpenter, Geo. O. Jr.	. National Lead Co	Manager	loth and Clark av.
carpenter, James M	A. Cafferata Sons & Co. L. A. Coquard Stern, Laner. Shohl Co with Senter & Co. Adams Express Co. h Jno. G. Prather & Co. Campbell & Ryan Geo. D. Capen & Co. Geo. D. Capen & Co. Lone Star Brewing Co Rosedale Hay and Gral J. E. Clark & Co. Bryant & Stratton Com National Lead Co. J. M. Carpenter & Co.	Real Estate Agents	vo M. Eignin st.

NAME. STEM. Carponter, James M. Jr. J. M. Carpenter & Co Real Estate	
Carr. Paschall M. Safe Deposit Co. Carr. Peyton T. Citizens Insurance Co. Carreras, Ev. E. Printer and Binder. Carrell & Powell Name and Binder. Carrell & Powell Name and Binder.	LOCATION.
Carr. Peyton T. Citizens Insurance Co. Carreras, Ev. E. Printer and Binder. Carrell & Powell Insurance Agency	509 N. 3rd st.
Carreras, Ev. E	Risto Building.
	509 N. Third ts.
Carroll John F. Jones Edwards & Co. Florors	115 N. Third st.
Carroll, James F	108 N. Fourth st.
Carroll, Chas E Fire Loss Adjuster	415 Locust st.
Carrathers, George F. Union Warehouse Co. Storage.	foot of Florida st.
Carruthers, W. W.	.108 N. Fourth st.
Carson, Chas. CGutgsell & CarsonBrokers	500 N. 2nd st.
Carter, T. WCarter & BowmanCommission	112 N. Fourth st.
Carter, Frank	24 N. Third st.
Case, Frank C. Insurance	Security Building.
Case, J. B Lincoln Trust Co	618 Chestnut st.
Case, E. Swith C. H. Albers & CoCommission	313 Cham. of Commerce.
Casey, WilliamDeceased.	ziu% N. Bevenui st
Casey, John F	20 S. Commercial st.
Cassidy W. L. Cassidy Bros. & Co Live Stock Commis'n.	Nat. Yds., E. St. Ls., Ills. National Stock Varia
Cassinelli, L. D	721 N. Third st.
Castleman, Geo. A Lawyer.	417 Pine st.
Cavender, John H Cavender & Thompson, Real estate	onamoer commerce.
Chadbourne, G, W.	Security Building.
Chumberisto, F. R. F. R. Chamberlain Com. Co.	41 N.Rampart st., N.O.
Chamberlain, Will. F	300 N. Main st.
Chamberlain, F. B., Jr. F. B. Chamberlain Com. Co	300 N. Main st.
Chamberlin, E. C E. C. Chamberlin & Co. Commission	Court House. . 515 Chamber of Com
Chambers, James H Jas. H. Chambers & Co. Publishers	914 Locust st.
Chambers, Charles R Deceased.	10 M Planth at
Chambers, R. S Bradstreet Co Asst. Superintendent.	.Security Building.
Chandler, De Lacy Mississippi Valley Trust Co	303 N. Eourth st.
Chandler, H. W. Chandler Commission Company	Republic Building.
Chandler, Kelly R.	.,22 N. 2d st.
Channell, F. F. W. H. Channell & Co City Weighers	S. Main st. Fourteenth and Austin
Chase, James ELiquorsLiquors	415 Walnut st.
Chase, Wm. L	8 N. Main st.
Chestnut, Mathew T. Montesano Co.	316 N. 6th st.
Chipley, Lucien M	Bank of Commerce Bldg.
Chisholm, J. A. H., J. W. Booth & Sons Commission Co.	Highland, 116. Righto Building.
Chouteau, Pierre Engineer	Security Building.
Chouteau, J. Gilman.	608 Cham. of Commerce.
Church Alongo C Decessed	
Church, S. C Deceased.	
Church, Alonzo C. Deceased. Church, S. C. Deceased. Churchill, James O. Insurance	415 Locust st.
Church, Alonzo C. Deceased. Church, S. C Deceased. Churchill, James O Insurance Clark, Warren L Clark & Stuyvesant Grocer Co. Clark, Wun G	415 Locust st. 305 N. Second st. 3215 Washington av.
Church, Alonzo C. Deceased. Church, S. C Deceased. Churchill, James O Insurance Clark, Warren L Clark & Stuyvesant Grocer Co. Clark, Wm. G Clark, Charles.	415 Locust st. 305 N. Second st. 3215 Washington av. Laclede Building.
Church, Alonzo C. Deceased. Church S. C Deceased. Churchill, James O. Lark & Stuyvesant Grocer Co. Clark, Wm. G. Clark & Stuyvesant Grocer Co. Clark, Charles. Clark & Buyvesant Grocery Co. Clark, Charles. Clark & Clark & Stuyvesant Grocery Co. Clark Clark & Clark & Stuyvesant Grocery Co. Clark Clark &	415 Locust st505 N. Second st5215 Washington avLaclede Building505 N. Second st. Twentieth and Pine st
Church, Alonzo C. Deceased. Churchill, James O. Insurance Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Wun G. Clark, Charles. Clark, Charles. Clark, Benj. W. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfra Clark, Human H. Waters-Pierce Oil Co.	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows Bldg.
Church, Alonzo C. Deceased. Church S. C. Deceased. Churchill, James O. Lark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Wm. G. Clark, Charles. Clark, Benj. W. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfra Clark, Hinman H. Waters-Pierce Oil Co. Clark, G. W. Tully & Clark. Architect & Engineer.	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows BidgBreadway & Locust st.
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Church, Alonzo C. Deceased. Churchill, James O. Deceased. Churchill, James O. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocery Co. Clark, Charles. Clark, Benj. W. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Cder & Vinegar Mfra Clark, Human H. Waters-Pierce Oil Co. Clark, C. W. Tully & Clark . Architect & Engineer. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Redmond. R. Cleary Com. Co. Commission.	415 Locust st305 N. Second st3215 Washington av Laclede Building305 N. Second st Twentieth and Pine st Odd Fellows BidgBreadway & Locust st124 Cham. of Commerce124 Cham. of Commerce
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Church, Alonzo C. Deceased. Churchill, James O. Deceased. Chark Warren L. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Charles. Clark & Benj. W. Clark & Co. Clder & Vinegar Mfrs. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfrs. Clark, Human H. Waters-Pierce Oil Co. Clark, C. W. Tully & Clark. Architect & Engineer. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Redmond. R. Cleary Com. Co. Commission. Cleary, Michael. Cleary T. F. R. Cleary Com'n Co. Clemens, F. W. Clemens, J. B. Christy Fire Clay Co.	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows BldgBreadway & Locust st305 N. Second st305 N. Second st124 Cham. of Commerce110 N. 12th st347 Chestuut st3406 Grav. avLaclede Building.
Church, Alonzo C. Deceased. Churchill, James O. Deceased. Churchill, James O. Clark & Stuyvesant Grocer Co. Clark, Wm. G. Clark, Charles. Clark & Stuyvesant Grocery Co. Clark, Charles. J. E. Clark & Co. Clerk & Vinegar Mfra Clark, James E. J. E. Clark & Co. Clerk & Vinegar Mfra Clark, Hunman H. Waters-Pierce Oil Co. Architect & Engineer. Clark, Charles C. Clark & Stuyvesant Grocery Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Redmond. R. Cleary Com. Co. Commission. Cleary, T. F. R. Cleary Com'n Co. Clements, J. B. Christy Fire Clay Co. Cleveland, Henry	415 Locust st. st. 3215 Washington av325 N. Second st Laclede Building 305 N. Second st Twentieth and Pine st. Odd Fellows Bidg Breadway & Locust st 305 N. Second st 124 Cham. of Commerce 110 N. 13th st 317 Chestunt st 3405 Grav. av Laclede Building Laclede Building Laclede Springs, Mo
Church, Alonzo C. Deceased. Churchill, James O. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Charles. Clark, Charles. Clark, Benj. W. Clark & Co. Clark & Co. Clark, Benj. W. J. E. Clark & Co. Clark & James E. J. E. Clark & Co. Clark & James E. J. E. Clark & Co. Clark & Tuniy & Clark . Architect & Engineer. Clark, Charles C. Clark & Stuyvesant Grocery Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Redmond. R. Cleary Com. Co. Commission. Cleary, T. F. R. Cleary Com'n Co. Clements, J. B. Christy Fire Clay Co. Cleveland, Henry D. Cleveland, Henry D. Clifford, Affred. Con Steel & Wire Co. Deputy Col. Int. Rev.	415 Locust st305 N. Second st3215 Washington av Laclede Building305 N. Second st Twentieth and Pine st Odd Fellows BidgBreadway & Locust st505 N. Second st124 Cham. of Commerce110 N. 18th st317 Chestuut st3405 Grav. avLaclede BuildingEl Dorado Springs, MoCustom House1935 Panin st.
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Church, Alonzo C. Deceased. Churchill, James O. Deceased. Churchill, James O. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Charles. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfrs. Clark, Hinman H. Waters-Pierce Oil Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Mchael C. Clark & Stuyvesant Grocery Co. Cleary Mchael C. Clark & Stuyvesant Grocery Co. Clemens, F. W. Cleary Com'n Co. Grocer. Clemens, J. B. Christy Fire Clay Co. Cleveland, Henry D. Con Steel & Wire Co. Deputy Col. Int. Rev. Clifford, Alfred Clifford, Alfred Clifford, Edw. W. L. C. & W. Ry. Cliffon, Daniel W. Nanson Commission Co.	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows BidgBreadway & Locust st305 N. Second st124 Cham. of Commerce110 N. 13th st3405 Grav. avLaclede BuildingEl Dorado Springs, MoCustom House1935 Papin stCarlinville, Ill303 Cham. of Commerce417 Pine st.
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Church, S. C. Deceased. Churchill, James O. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Wm. G. Clark, Charles. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfra Clark, Human H. Waters-Pierce Oil Co. Clark, Charles C. Clark & Stuyvesant Grocery Co. Cleary, Redmond. R. Cleary Com'n Co. Commission Cleary, Michael. R. Cleary Com'n Co. Clements, J. B. Christy Fire Clay Co. Clements, J. B. Christy Fire Clay Co. Cleveland, Henry D. Cleveland, Henry D. Cleveland, Henry D. Clifford, Alfred. Con Steel & Wire Co. Clifford, Edw. L. C. & W. Ry Clifford, Edw. W. Nanson Commission Co. Cline, Frederick A. Muench & Cline Attorney Cluley J. F. Con. Ceal Co. Commission Cobb, Seth W. S. W. Cobb & Co. Commission Cobb, C. W. S. Glencoe Lime and Cement Co. Cochran, James F. Whittaker & Sons. Bookkeeper. Cochran, Fred G. Hewitt, Cochran & Co. Gran and Provisions.	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows BidgBreadway & Locust st305 N. Second st124 Cham of Commerce110 N. 13th st317 Chestnut st3405 Grav. avLaclede BuildingEl Dorado Springs, MoCarlinville, Ill202 Cham. of Commerce417 Pine stLaclede Building317 Chamber of Com041 Pine stLaclede Building317 Chamber of Com046 Fellows' Building046 Fellows' Building048 Fellows' Building356 N. Third st356 N. Third st.
Church, Alonzo C. Deceased. Churchill, James O. Clark Warren L. Clark & Stuyvesant Grocer Co. Clark, Wm. G. Clark, Charles. Clark, Benj. W. Clark & Stuyvesant Grocery Co. Clark, James E. J. E. Clark & Co. Clder & Vinegar Mfra Clark, James E. J. E. Clark & Co. Clark, James E. J. E. Clark & Co. Clark, Clark & Co. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Clark, C. W. Tully & Clark Architect & Engineer. Cleary, Michael. Cleary, T. F. R. Cleary Com'n Co. Cleary, Michael. Cleary, T. F. R. Cleary Com'n Co. Glements, J. B. Cleristy Fire Clay Co. Clements, J. B. Cleristy Fire Clay Co. Cleveland, Henry D. Cleveland, Henry D. Clifford, Alfred Con Steel & Wire Co. Clifford, Edw. W. L. C. & W. Ry. G. F. A. Clifford, Edw. W. Nanson Commission Co. Cline, Frederick A. Muench & Cline Attorney. Cluley J. F. Con. Ceal Co. Agt. Cobb. Seth W. S. W. Cobb & Co. Commission. Cobb. C. W. S. Glencoe Lime and Cement Co. Cochran, James F. Whittaker & Sous. Bookkeeper. Cochran, Geo J. Cockrall C. W.	416 Locust st. st. 3215 Washington av325 N. Second st3215 Washington av Laclede Building305 N. Second st Twentieth and Pine st. Odd Fellows Bidg. Breadway & Locust st 124 Cham. of Commerce 110 N. 12th st 124 Cham. of Commerce 110 N. 12th st 124 Cham. of Commerce 110 N. 12th st
Church, S. C. Deceased. Churchill, James O. Clark Warren L. Clark & Stuyvesant Grocer Co. Clark, Warren L. Clark & Stuyvesant Grocer Co. Clark, Wm. G. Clark & Benj. W. Clark & Co. Clark & Vinegar Mfra Clark, James E. J. E. Clark & Co. Clark & Vinegar Mfra Clark, James E. J. E. Clark & Co. Clark & Vinegar Mfra Clark, James E. J. E. Clark & Co. Clark & Tolly & Clark Clark, C. W. Tully & Clark Clark Anales C. Clark & Stuyvesant Grocery Co. Clary, Redmond. R. Cleary Com. Co. Commission. Cleary, Redmond. R. Cleary Com'n Co. Cleary, T. F. R. Cleary Com'n Co. Clements, J. B. Christy Fire Clay Co. Clements, J. B. Christy Fire Clay Co. Cleveland, Henry D. Cleveland, Henry D. Clifford, Alfred C. Con Steel & Wire Co. Clifford, Edw. W. L. C. & W. By. G. F. A. Clifford, Edw. W. Nanson Commission Co. Cline, Frederick A. Muench & Cline Attorney. Cluley J. F. Con. Ceal Co. Agt. Cobb. Seth W. S. W. Cobb & Co. Commission. Cobb, C. W. S. Glencoe Lime and Cement Co. Cochran, James F. Whittaker & Sons. Bookkeeper. Cochran, Geo J. Accountant Cockrell, C. W. Cockrell, C. W. Cockrell, J. H. Graham & Cockrell Com'n Co.	
Chamberin E. C. Jase H. Chamberin & Co. Commission Chambers, Charles R. Deceased Chambers, Charles R. Deceased Chambers, L. S. Bradstreet Co. Asst. Superintendent. Chambers, R. S. Bradstreet Co. Chambers Chambers, R. S. Bradstreet Co. Asst. Superintendent. Chambers, R. S. Bradstreet Co. Asst. Superintendent. Chambers, R. S. Bradstreet Co. City Weighers Chandler, R. W. H. W. Chamber Commission Company. Chandler, R. W. H. Chappell & Co. Mfg. Chemists Chappell, E. F. W. H. Chappell & Co. Mfg. Chemists Chappell, E. F. W. H. Chappell & Co. Mfg. Chemists Chappell, E. F. W. H. Chappell & Co. Mfg. Chemists Chase, James E. Lindell Hotel. Chase. Bags Chassaing, J. H. & L. Chase Bags Chassaing, J. H. & L. Chase Bags Chassaing, J. H. & L. Chase Chappell, R. Grain, Chilsholm, J. A. H. J. W. Booth & Sons Commission Co. Chouteau, J. Gilman. Chilsholm, J. A. H. J. W. Booth & Sons Commission Co. Chouteau, J. Gilman. Ghurch, Alonzo C. Deceased. Church S. C. Deceased. Insurance Churchill, James O. Deceased. Insurance Chark, Warren L. Clark & Stuyvesant Grocery Co. Clark, W. W. G. Clark & Stuyvesant Grocery Co. Clark, Charles C. Clark & Stuyvesant Grocer	415 Locust st305 N. Second st3215 Washington avLaclede Building305 N. Second stTwentieth and Pine stOdd Fellows BidgBreadway & Locust st305 N. Second st124 Cham. of Commerce124 Cham. of Commerce134 Cham. of Commerce136 Grav. avLaclede BuildingEl Dorado Springs, Mo. Custom House

MERCHANTS' EXCHANGE OF ST. LOUIS.

NAME.	FIRM.	BUSINESS.	LOCATION. Third and Chestnut sts. 2028 Chestmut st. 2018 N. Main st. 213 N. Second st. Chester, Ills. 513 Cham. of Commerce. 516 Cham. of Commerce. 517 N. Tout st. 101 N. Srd st. 101 N. Srd st. 101 N. Srd st. 101 N. Srd st. 101 N. Tot st. 212 Locust st. 213 Locust st. 214 N. Washington av. 250 Th. Second st. 101 N. Second st. 102 Pine st. 114 N. Main st. 114 N. Main st. 112 Chouteau av. 112 Cham. of Commerce. 112 Cham. of Commerce. 112 Cham. of Commerce. 112 N. Fourth st. 112 N. Third st. 119 N. Flurth st. 119 N. Fourth st. 119 N. Fourth st. 119 N. Fourth st. 119 N. Fourth st. 119 N. Furth st. 119 N. Fird st. 21 N. Fourth st. 21 N. Fourth st. 21 N. Fourth st. 21 N. Fourth st. 22 N. Fourth st. 23 N. Fourth st. 24 N. Third st. 25 N. Fourth st. 26 N. Main st. 27 N. Fourth st. 28 Main st. 28 Main st. 29 N. Fird st. 29 N. Fourth st. 20 N. Grand av. 31 N. Third st. 20 N. Fourth st. 21 N. Fourth st. 22 N. Fourth st. 23 N. Fourth st. 24 N. Fourth st. 25 N. Fourth st. 26 N. Furth st. 27 N. Fourth st. 28 N. Hain st. 29 N. Fird st. 20 N. Fourth st. 210 N. Grand av. 318 N. Cham. st. 217 N. Fourth st. 218 N. Fird st. 219 N. Furth st. 210 N. Grand av. 319 N. Ath st. 319 N. Ath st. 319 N. Ath st. 217 N. Fourth st. 218 N. Fird st. 219 N. Furth st. 219 N. Furth st. 219 N. Furth st. 219 N. Furth st. 210 N. Furth st. 221 N. Furth st. 222 N. Furth st. 223 N. Furth st. 224 N. Furth st. 225 N. Furth st. 226 N. Furth st. 227 N. Furth st. 228 N. Furth st. 229 N. Furth st. 220 N. Furth st. 220 N. Furth st. 220 N. Furth st. 221 N. Furth st. 222 N. Furth st. 223 N. Furth st. 224 N. Furth st. 225 N. Furth st. 226 N. Furth st. 227 N. Furth st. 228 N. Furth st. 227 N. Furth st. 228 N.
Cohen Morris	Hunter Bros	.Flour and Feed	Third and Chestnut sts.
Golby, B. H.		.Civil Engineer	Clty Hall.
Colby, W. A	Alison Commission Co.		103 N. Main st.
Cole, Amedee B	Cole Com'n Co	Commission	213 N. Second st.
Cole, Charles B Cole, George	H. C. Cole Milling Co Huntley, Cranston & H	Miller Mill Machinery	.Chester, Ills. .512 Cham. of Commerce.
Coleman, H. C	H. C. Coleman & Co	Commission	515 Cham. of Commerce.
Collins, H. B.	Whitaker & Hodgman .	Brokers	300 N. Fourth st.
Collins, Thos. R	Martin Collins, Son & Co.	Insurance	101 N. 3rd st.
Collins, C. F		Tuburance	Odd Fellows Bid'g.
Collins, Rob't E	Collins & Jamison	. Attorneys	.Union Trust Building.
Comfort, C. D		.Real Estate	.17 N. 10th st.
Compton, Rich'd J Comstock, Thomas G.	Compton & Sons Lith.	k Pig. Co Physician	.212 Locust st.
Concannon, F. T	Bartlett & Concannon.	Fancy Grocer & Prov.	507 N. Second st.
Comey, John C Conn. Luther H		.Fammer and Broker Mining	Columbia, Mo. 510 Pine st.
Connor, Thomas J		Boiler & Pipe Cover'g	714 N. Main st.
Connor, M. J.	Connor Bros	.Commission	Gay Building.
Connor, W. P	Connor Bros. & Co	.Commission	Gay Building.
Conrad, Peter		Steamboatman	1429 Chouteau av.
Conrades, Edwin H	Donk Bros. Coal Co	nwareCo	Cham. of Commerce.
Cook, Douglas G	American Wine Co		3021 Cass av.
Coon. D. F.	•••••••		
Cooper, A. D	Graham Paper Co	.Paper	217 N. Main st.
Copp. Samuel	Bellefont'e Cem. Ass'n.	Secretary and Treas'r	
Corpus F. M.	***************************************	Bauker and Broker	124 N. Third st.
Corcoran, Wm. J	Wm J & J W Corcoren	&Co Commission	297 N. Foneth et
Corcoran, James W., Cordes, D.,	D. Cordes & Co	Flour and Feed	1928 S. Twelfth at.
Cordes, John F	with Diant Sand Co	Nanda.	. 1901 N. Grand av.
Corneilius, N. B	with Flant Seed Co	Mill Furnishing	
Corrington, Nelson A.	Rosedale Hay and Grai	n Co	Delmar and Cates avs.
Coste Paul F		Lawyer	319 N. 4th st.
Condry, Harry M	Cottriii Bili Posting Co.	Inanrance	516 Walnut st. Third and Pine sta
Course, John 8	Chas. Pope Glucose Co.	***************************************	. Venice, Ill.
Cox. Charles A	Cox & Gordon	Pork Packers	531 Market St. 1019 S. Third st.
Coyle, James F	Coyle & Sargent	Wholesale Silks	.624 Washington av.
Crabb, J. D	Consolidated Coal Co.	Agent	Laclede Building.
Craft, Henry G	Bernet & Craft	Flour Commission	8 S. Main st.
Crandall, John R	Eaton, McClellan & Co.	.Commission	. 6 S. Main st.
Crawford, James E	Lackawana Line		3119 Pine st. i.aclede Building
Crawford, S. W	8. W. Crawford & Co	Lumber	DeSoto, Mo.
Croznbie, C. S	L. V.Cartan & Co	Real Estate	1420 Lucas place. 811 Chestnut st.
Crosman, Henry	E. St. L. Pkg & Pro. Co		. 409 Morgan st.
Crone, C. C.	HO MICE HODIOLD M FLAI	Real Estate	. 3602 N. Broadway.
Crouch, J. N	Cullen & Kelly	. Real Estate	16 N. Eighth st.
Culver, L. A., Jr	Culver Grain Co		.822 Pine st.
Cummiskey, James Cummiskey. W. H	Jas. Cummiskey & Co	Feed	118 N. Third st. .Leonard and Easton swe
Canningham, C. A	St. Louis United Elevai	tor Co., Storage,	Righto Building.
Cunningham, Dickson	Block, Dean & Co	Commission	.418 Cham, of Commerce.
Ouppies, Sam'l	Sam'l Cupples Wood &	Willowware Co	Seventh and Spruce sts.
Currie, Thomas L	···· opo-ourrie com- co	Grain Inspector	407 Chamber of Com.

Dacey, James A	nission1204 N. Third st.
Dallam, Douglas Nashville C. & St. L. Ry	Laclede Building.
Daly, Fernand VBrok	er307 % Pine st.

NAME.	FIRM.	BUSINESS.	LOCATION. 715 Chestnut st. 1030 S. Twelfth st. 1919 Chestnut st. 2919 Chestnut st. 2919 Chestnut st. 2919 Chestnut st. Laclede Building. 616 N. Main st. Charleston, Mo. Levee and Chestnut st. Wainwright Building. 116 N. Fourth st. 206 Cham. Commerce. 5220 I owa av. 431 Olive st. 112 Chestnut st. 530 Chestnut st. 530 N. Eighth st. 116 S. Fourth st. 116 S. Fourth st. 116 S. Fourth st. 116 N. Third st. 1214 Locust st. 318 Locust st. 411 Olive st. 318 Locust st. 411 Olive st. 2201 Franklin av. 2201 Franklin av. 2201 Franklin av. 2201 Franklin av. 2300 N. Third st. 161 S. Third st. 231 N. Eighth st. Centreview, Mo Laclede Building. 404 So. Levee. 1 S. Main st. 321 N. Eventh st. 417 Pine st. 408 S. Fourth st. 417 Pine st. 408 S. Fourth st. 417 Pine st. 408 S. Fourth st. 417 Pine st. 408 Monadonck bl. Chicago 1600 Clark st., Chicago 1800 Clark st., Chicago 1900 Oregon av. 1817 N. 4th st. 1821 O'Fallon st. 1821 Diddle st. 1811 S. Pine st. 1811 S. Pine st. 1812 O'Fallon st. 1822 Pine st. 1813 Pine st. 1814 Pine st. 2019 Wash st. 1823 O'Fallon st. 1831 N. Second st. 1831 N. Second st. 1832 O'Fallon st. 1833 N. Second st. 1843 Pine st. 1854 Charles st. 1855 Chestnut st. 1855 Chestnut st. 1856 N. Eighth st. 1866 N. Eighth st. 1877 Pine st. 1877 Pine st. 1878 Pine st. 1881 Suman v. 1881 Pine st. 1898 St. Charles st. 1898 St. Charles st. 1898 St. Charles st. 1899 Wash st. 2000 Clark av. 1816 S. Main st. 2009 Wash st. 2000 Clark st. 2018 Pine st. 2019 Wash st. 2020 Clark av. 1818 Diddle st. 2019 Wash st. 2020 Clark av. 2010 Clark st. 2010 Fine st. 2010 Clark st
Dameron, Ed. C	• • • • • • • • • • • • • • • • • • • •	0-4-	715 Chestnut st.
Damhorst, Casper.	***************************************	Insurance Agent	1030 S. Tweirth st.
Damke, Henry		.Teamster	3319 Lemp av.
Damon, Charles P.	C. P. Damon & Co	Wholesale Liquors	Laciede Building.
Danforth, A. H.	Brandi g CO.	.Merchant	Charleston, Mo.
Danforth, W. H.	Robinson-Danforth Co	mmission Co	Levee and Chestnut st.
Daub, Harry W	Schreiner, Flack Grain	CoCommission	Walnwright Building.
Dausman, Geo	.Geo. Dausman Real Es	tate Co	802 Chestnut st.
Davidson, J. M Davidson, George	. Davidson & Brawer	Teamsters	208 Cham. Commerce.
Davis, John D	***************************************	.Lawyer	421 Olive st.
Davis, Thos. W	St.Ls.Market Rep'r Co.	Real Retain	ll2 Chestnut st.
Dawson, James P.	Frank, Dawson & Gary	in, Lawyers	304 N. Eighth st.
Dean, Charles L	Ludlow-Saylor Wire C	ю	116 S. Fourth st.
Dean, Eugene G	O. M. Dean & Co	.Produce	125 N. Main st.
Dean, Wm. B	Block, Dean & Co	. Commission	417 Cham. of Commerce.
Deathe, E. A	F. E. Fowler & Co	Insurance	317 N. Third st.
DeBolt, Washington	. Dopole & Co	Dulmenum	214 Locust st.
DeCamp, Arthur P	A. P. DeCamp & Co	.Pig Iron, etc	411 Olive st.
Decker, John	Jno. Decker & Co	Livery	921 N. Sixth st.
Delbel, Fred.	venner, w uerpie M. B	.Flour and Feed	
Deibel, Louis P	Fred Deibel	Flour and Feed	2201 Franklin av.
Delaney John O'F	Delaneld & Snow	.Insurance	300 N. Third St.
Delaney, W. R	Bank of Centreview	.Cushier	Centreview, Mo
Delano, Rufus J	S. I. Rolt R. A. T. Worl	Attorney	Laclede Building.
DeMary, T. C	T. C. DeMary & Co	.Brokers	1 S. Main st.
DeMenil, Alexander N	· · · · · · · · · · · · · · · · · · ·	Capitalist	901 Olive st.
Dennis, John M	.E. B. White Grain Co		500 Cham. of Commerce.
Denton, W	Denton Bros	Grain	Leavenworth, Kan.
Denvir, Jno. B	Havden Saddlerv H. V	V. Co	512 N. Main st.
Devoy, Edward	Devoy & Feuerborn	.Coal	321 N. Seventh st.
De Witt, L. B	Drummond Tobacco	Broker	400 S. Fourth st.
Dickson, Joseph	.Dickson & Smith	. Lawyer	417 Pine st.
Dickey, E. M	The Albert Diskinson (Co. Seeds	705 Monadnock bl., Chicago
Dickinson, W. C.		Commission	22 N. Second st.
Dickmann Joseph F	J. F. Dickmann & Co.		1600 Clark st., Chicago.
Dieckman, John H.	Wernse & Dieckman .	.Bankers and Brokers	317 N. 4th st.
Dieckmann, Henry		Flour and Feed	l6ll S. Ninth st.
Diekenga, I. E.	Deceased.		
Diekmann, Ferd	Ferd Diekmann & Co.	Flour and Feed	2313 S. Broad way.
Dines, W. C	St. L. Sewing Mach. C	0	1118 Pine st.
Doane, Dana	Word & Down	Farmer	Perry, Ills.
Dobson, David	with R. Cleary Com.Co	.Commission	124 Cham. of Commerce
Docter, Casper H	St. Louis Fruit Co	Duildon	2301 N. Ninth st.
Dodson, Joseph		Grain	Shipman, Ill.
Dodson, J. W.	The Dodson & Hills M	ífg. Co	Third and Cedar sts.
Doggett, Lewis C.	N. K. Fairbanks & Co.	Lard Refiners	Rialto Building.
Donahoe, Martin P	8. C. Davis & Co	Dry Goods	B'wy & Washington av.
Donaldson, John W.	Donaldson Stk. & Bd.	Co Bankers & Broker	sThird and Olive st.
Donaldson, Wm. R		Attorney	Broadway & Walnut st
Donnell, J. W	Donk Bros. Coal Co Donnell Mar. Co	.Coal Dealers	3rd and Pine.
Donnelly, Bernard	Donnelly Bros	Livery	2039 Wash st.
Donnewald, G. H	G. H. Donnewald & Co.	. Coal	2000 Clark av.
Donovan, Juo. F.			317 Pine st.
Donzelot, Eugene	E. Donzelot & Son	Commission	16 S. Main st.
Dormitzer, Jos.	,	Real Estate	205 N. Eighth st.
Dougherty, Matthias	The Knenn Staut ham	Grocer	1201 Pine st.
Dozier, L. D.	Dozier Cracker Co	Bakers	l6th and Morgan sts.
Drown, P. S	Miss.& O.Riv.Pilots Sc	Secretary	335 Chestnut st.
Dryden, John W.		Lawyer	Union Trust Building.
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HAMB.	FIRM.	BUSIN ESS.	LOCATION.
Duffy, C. N	Citizens Railway Co	.Secretary	3820 Easton av.
Duffy, Joseph A	J. A. Duffy & Co	.Real Estate	806 Chestnut st.
Dula R. B	Drummond Tobacco C	lo	Fourth & Spruce sts.
Dunham, John SI	Dunham Manuf'g Co	.Desiccated Cocoanut	9 Locust st.
Dunn, F. R		.Commission	921 N. Fourth st.
Dunn, Thos	Thos. Dunn Loan, Sto	rage & Mer. Co	. 912 Franklin av.
Duross, James	Duross & Olcott	Planing Mill	3300 N. Broadway.
Dustin, F. W		Steam Laundry	3040 Ch. stnut t.
Dutcher, C. O	3d. of Grain Inspect's.	President	407 Chamber of Com.
Dutcher, I. V. W Dutcher, I. V. W., Jr Dutro. John M	<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	,	4243 Finney av.
Dutcher, I. V. W., Jr	R.W. & O. R'y and On	tario Despatch]18 N. Third st
Dutro. John M	st. Louis Car Wheel C	D. <u></u> <u></u>	Spring av. & P. R. R.
Dwyer. John	<u></u>	Real Estate	108 N.8th st.
Dwyer. John	Dyas Bros. & Co	Real Estate	Wainwright Building.
Dyer, D. P		_Lawyer	Union Trust Building.
Dyer, E. H	Hound City Paint and	Cloor Co	405 N. Second st.

Fable //bee		Cools Buckey	CO M. General et
Eakin, Chas	**************************************	Gradi broker	.az N. beconu st.
Baton, A. A	. Maion, McClenand & Co		.o o main st.
Ecene, C. A		<u>F</u> lour	.l.aciede Building.
Ebling, John	. Ebling & Haueisen	Produ ce	.1027 N. Third st.
Edenborn, Wm	.Con Steel & Wire Co		.1935 Papin st.
Edgar, T. B			.3739 Westminster Place.
Edmunds, Henry L	.Criminal Court Judge		Four Courts.
Edwards, B. F.	Nat'l Bk. of Commerce	Asst. Cashier	.3739 Westminster Place. Four Courts. Broadway and Olive st. Main and Angelica sts
Edwards Louis	Mississippi (4)nes Co	Glass Menufacturers	Main and Angelica sta
Edwards Jes (!	HAY MILL CO.	(Janera) Wansser	Kangas City Mo
Edwards, Jas. C Edwards, Jos. White	Iones Edwards & Co	Florens Manager	ASE W Mecond at
Edwards, Geo. L	A 41 Primarie & Co.,	Dack	At Olimp of
Edwards, Gov. L	.A. G. Edwards & Doll.	Drukers	.310 Ulive st.
Feders, H. D	.meramec mills	Millers.	. Righth and Clark av.
Eggers, F. W	.H.B. Eggers & Co	. Millers	.Eighth and Clark av.
Enlermann, Charles	.Chas. Khiermann Hop	and Malt Co	.ZZd st. and Scott av.
Elchler, Frank E	.Daily Commercial Bul	letin	.115 Pine st.
Eleks, A. W	.Gt. Western Feed Co.	· · · · · · • • • • · · · • • • • • • •	.818 Manchester Road.
Einstein, Wm	.Commercial Electrical	Supply Co	.821 Pine st.
Eiseman, B	Rice. Stix & Co	Dry Goods	. Tenth & Washington av
Eigennardt, Hermann.		Soan Manne	101 N Second st.
Fleenmayer J. C.	· · · · · · · · · · · · · · · · · · ·	Renker	Tropton Ills
Elsenmeyer P H is	So Ill Flevetor William	eco	Musphyshoro III.
FThresht (learns H	Kenn & Mhrecht	Commission	1014 M Thind at
Pilosha C D	Timion Con & Constructor Co.	Drosident	Walnush Dullding
Triba Wm A	Monohomial Title Assir	,Fremdent	Decederated Olive
Trible Tribe C	. Mercualis Lite Ass n.	36134	Drusuwsy silu Olive.
EILE, WILL C	.with Venior Blos	.mining	.2015 Gratiot st101 N Second stTrenton, Ills .Murphysboro, Ill1014 N. Third stWainwright BuildingBroadway and Olive401 Cham. of Commerce223 N. Main stEast St. Louis, Ills.
Elwen, John W		.Commission	.ZES N. MAIN St.
ETDOP H	. Emot Frog & Switch C	хо ,	. Kast St. Louis, 1118.
Emery, F. B	. Empire Line	.Agent	.224 Chestnut st.
Engel, L. F		<u></u>	3906 Cook av.
Engel, Wm		.Teamster	.2901 Wisconsin av.
Eno, E. Bates	E.B.Emo&Co	Brokerage Co	.503 Cham. of Commerce.
Eppelsheimer, Frank	.Fisher Flour Co		3905 Cook av. 2901 Wisconsin av. .603 Cham. of Commerce. .204 Market st. .1100 N. Third st.
Ern. John R		Steamboatman	1100 N. Third st.
Recarich, Henry		Grocer	3600 Gravois ave.
Eschrich, Henry Essmueller, Fred Espenschied, Fred. F	Esamueller & Barry	Millwrights	21st and Wainut sts.
Emenschied, Fred. F.	Espenschied & Dietm	ever Real Estate	623 Chestnut at.
Renemechied, Chas.	·	,	8800 Washington av.
Espenschied, Chas Ets. Frank	Brank Ety & C o	Commission	112 N Second st.
Euston, Alex	Crown Lineard Oll W	···	18th at and Clark av.
Evans, Jas. W	Mediana Franc Booler	Pa	1011 Chostnut at
Emana Too V	.MCCanu-Evams nearty	C0	. WII CHEBURUL BE
Evans, Jos. N	Evans Bros	. Tobacco Commission	. 16th and Poplar sts.
Evally V. V	,	Man Cades and Paisse	tot N Becond at
Evans, David G	The side than A Waste Co	Tes, conce and ppices.	
Evui John H	Pacine may & Grain (<i>i</i> 0	.444 D. Incress av.
Ewaid, Jacob C			.zi4 Cham. Commerce.
Ewald, L. P	LEWRIG IFON CO	iron, &c	.941 N. Second St.
Ewing, James F	. Balt Ass'n of Mich		.105 N. Third St.
Ewing, A. B.	<u></u> <u></u>		.Laciede Building.
Ewing, W. K	<u>Crescent Elevator</u> Co.		Rialto Building.
Evans, C. O. Evans, David G. Evall, John H. Ewald, Jacob C. Ewald, L. P. Ewing, James F. Ewing, A. B. Ewing, W. K.	. W. C. Eyster & Co	Btaves, etc	.123 N. Main st.

Fair, Campbell	Clergyman	. (1. Rapids, Mich.
Fairham, Geo. GG. G. Fairham & Bro	Commission	.920 N. Third st.
Fairham, IsaacGeo G. Fairham & Bro.	.Commission	918 N. Third st.
Faris, Charles A	Real Estate	.Wainwright Building.
Parley, J. H	.Commission	.108 N. Fourth st.
Farrelly, Thos. F	Real Estate	.812 Chestnut st.
Farrelly, Thos. F	Commission	.Bd. of Trade, Chicago.
Path. A. J		.514 Cham. of Commerce
Fath. Oliver J Jerome Hill Cotton Co	.Commission	.116 S. Main st.

NAME.	FIRM.	BUSINESS.	LOCATION. 106 N. Broadway. Fifth and Elm sts. Halto Bullding. 1800 N. Main st. 181h and Cherotee str 2808 S. Broadway. 208 Blair av. 2108 Blair av. 222 Cham. of Commerce. 239 S. Sixteenth st. Wainwright Bullding. 255 N. Third st. Fourth and Pine sts. 10th and Clark av. 41814 Olive st. 2705 S. Broadway. Lactede Bullding. 27th & Sproadway. Lactede Bullding. 27th & Sproadway. Lactede Bullding. 27th & Sproadway. Lactede Bullding. 28 Broadway. Second and Poplar sts. 1700 Chestnut st. Lactede Bullding. 29 N. Farly st. 1029 N. Third st. Xenia, Ill. 204 Market st. Fourth and Locust sti 101 Barton st. 1029 N. Third st. Xenia, Ill. 131 Chamn of Commerce 209 N. Eighth st. Fourth & Chestnut sts. Lactede Bullding. 24 N. Third st. 112 (hestnut st. 1131 South 3rd. 1131 South 3rd. 1131 South 3rd. 1131 Sard. Wainwright Bullding. 1131 South 3rd. 1132 Market sts. 1132 Market sts. 1132 Market sts. 1134 Market sts. 1154 Market sts. 1155 Pine st. 116 N. Fourth st. 117 Market sts. 118 Market sts. 119 Market sts. 119 Market sts. 119 Market sts. 110 N. Srd st. 111 Market st. 112 Chestnut st. 114 Elm st. 115 Chestnut st. 115 Chestnut st. 116 Lactede Building. 117 Elm st. 118 State st., Chicago, Ill. 117 Elm st. 118 State st., Chicago, Ill. 118 Sith and Olive sts. 119 N. 3rd st. 1118 N. Srd st. 119 N. 3rd st. 1118 N. Bank of Ommerce Big. 1139 N. 3rd st. 1139 N. 3rd st. 1159 N. 3rd st. 1150 N.
Faulconer, H. K	.Mem. & Charleston R.R.	•••••	106 N. Broadway.
Faust, A. E.	Faust & Sons Oyster Co	President	Fifth and Elm sts.
Fears, John C	.Crescent Elevator	Pork Packers	Rialto Building.
Feickert, Louis	.W. J. Lemp.	Clerk	13th and Cherokee sta
Feiner, Geo, Wm	Engelke & Feiner	Millers .	808 S. Broadway.
Feldbusch, Hermann		Teamster	2108 Blair av.
Fennerty, Edw.	Nauson Com. Co		420 S. Sixteenth st.
Fenske, P. B.	Gilsonite Roofing & Pay	ring Co	Wainwright Building.
Ferguson, D. K	.Mechanics' Bank	President	Fourth and Pine sts.
Ferris, Franklin	Rowell & Ferris	Lawyers	10th and Clark av.
Feuerbacher, Frank W.	F.W. Feuerbacher & Co.	Maltster	2705 S. Broadway.
Field, Frank	O. H. Peckham Candy C	<u> </u>	7th & Spruce sts.
Field, John TChr	Jno. T. Field & Co B. R. Fife & Ross Com. C	Real Estate	Laclede Building.
Figueiredo, A. de	.St. L. Transfer Co	.Gen'l Manager	2 S. Broadway.
Filley, Chauncey I	.St. L. Transier Co		2700 Chestnut st.
Filley, John D	.St. Louis Trust Co	Reputes ate	Fourth and Locust str
Finigan, T. J	.T. J. Finigan Produce (O	1029 N. Third st.
Fischer, John C.	.Fischer Flour Co	Grain	Xenia, III.
Fischer, C. H	German Savings	Teller	Fourth and Pine sts.
Fischer, Joseph	.P. J. Gilmartin	Commission	513 Cham.of Commerce
Fisher, George D	.G. D. Fisher & Co	Real Estate	209 N. Eighth st.
Fisher, John J	м. & м. G. R. R	,	Laclede Building.
Fisse, Wm. E	Fisse & Allen	Attorney	417 Pine st.
Fitzgerald, Wm. J	T. J. Lonergan & Co	Commission	503 Cham. of Commerce.
Flach, Joseph	.New Athens Milling Co	·;;···;:·····;······	New Athens, III.
Flanagan, George M.	Schreiner, Flack Grain Flanagan & Co	CoCommission Millers	116 N. Fourth st. 1913 S. 3rd.
Flanagan, Francis G.	Flanson & Co	Millow	Wainwright Building.
Flebbe, Hermann	Western Candy and Ba	kers Supply Co	216 S. Third st.
Flesh, M. M.	with O'Connor & Co Flesh & Mook Painting	.Market Reporter Co	112 Chestnut st. 417 N. Third st.
Flesh, Edw. M	Collier Shot Tower Co.	. Asst. Manager	Security Building.
Flournoy. T. S		Tobacco	1137 Market sts.
Foell, Christian		Commission.	3108 Wisconsin av.
Foerstel, Michael			4338 Clayton av.
Forbes, R. T.	.Btephens Lith. & Eng. (ж	211 Washington av.
Forster, C. August Forster, C. Marquard	Hyde Park Brew'y Co St. Louis Brewing Ass	'n	Salisbury & Florisant av 809 S. Sixth st.
Forster, Marquard	M. Forster Real Estate	Co	2903 Dickson st.
Fouke, Phil B	Funsten Bros. & Co	.Commission	106 N. Main st.
Fowler, Edwin	F. E. Fowler & Co	Insurance	Odd Fellows' Building.
Fraley, M	Moses Fraley & Co	.Insurance	110 N. 3rd st.
Francis, T. H with	D. B. Francis & Bro	Commission Co	Laciede Building.
Franciscus, James M.		•••••••	Deceased. Bank Com. Building.
Franciscus, James M. J.	rMoffitt & Franciscus	Real Estate	703 Chestnut st.
Frank, John F	D. Baer & Co	.Produce Grain	Okawville, fil.
Frank, Joseph	Frank Bros	Drygoods	138 State st., Chicago,III.
Frank, Max		Horses and Mules	4239 N. Market st.
Frank, Nathan	Frank, Dawson & Garv Wm.Barr Drygoods Co.	.Drygoods	Sixth and Olive sta.
Freeborn, Charles S	Star Union Line	Freight Agent	309 Olive st.
Freeman, T. W	American Wire & Iron	Co., Manuf'y Wire	Bank of Commerce Big.
Freudenstein, Louis D.	L. A. Freker & Co Freudenstein Grocer C	. r roquee	133 M. 3rd St. 2823 Clark ave.
Freund, L	L. Freund & Bro	Bakers	913 Soulard st.
Fritsche, Charles E	Accountant		. Eighth and Howard st.
Frommann, Paul	•••••	. Distillers' Agent	24 N. Second st.
		•	

NAME.	FIRM.	Business.	LOCATION.
Fruin, Jno. J	Fruin, Bambrick Con. J. P. Funk & Co Funsten Brothers & Co. Picker & Beardsley Jacob Furth Grocer Co. Fusz & Backer Bi-Metalic Mining Co	Co., Contractors	.922 Olive st.
Funk, Joseph P.	J. P. Funk & Co	.Tallew, etc	.318 Hali st.
Funsten, R. F.	Funsten Brothers & Co	Commission	.108 N. Main st.
Farlong, Thomas J.	crer & Dearustey	Architect	.418% Olive st.
Furth, Jacob	.Jacob Furth Grocer Co	120	.717 N. Third st.
Fusz, Paul A	Bi-Metalic Mining Co.	President	Security Building.
Gabriel, Conrad)		
Gabriel, Wm	C. Gabriel & Bro Gen'i Manager St. Loui	Feed	.2650 Chouteau av.
Galvin, James P	Gen'i Manager St. Loui Muldoon & Co	S Exposition	.Thirteenth & Olive sts.
Gandolfo, John B	. Woodward Flour Co	Flour, Grain & Sugar	.200 S. Commercial st.
Gardner John M	Messmore, Gannett&Co	.Commission	.509 Cham. of Commerce
Gardner, Wm. A	.B W. Cobb & Co	.Commission	.317 Cham. of Commerce
Garneau, Joseph, Sen.	American Biscuit Co	• • • • • • • • • • • • • • • • • • • •	.16th and Morgan sts.
Garneau, James W	.American Biscuit Co		leth and Morgan sts.
Garratt, John W	.J. W. Garratt & Co	.Ry. Supplies	.2028 Walnut st,
Garrels, Wm	Wm. Garrels & Co	Cooper Supplies	.2130 DeKalb st.
Garrison, O. L	.Big Muddy Coal & Iron	Co	. Wainwright Building.
Garstang, Richard	Southern Boiler Works		2650 Chouteau av. Thirteenth & Olive sts. 2078. Main St. 2078. Main St. 208 S. Commercial st. 509 Cham. of Commerce 21 N. Fourth st. 317 Cham. of Commerce 18th and Morgan sts. 2058 Walnut st. Fourth and Morgan sts. 2058 Walnut st. Fourth and Morgan sts. 2058 Walnut st. 2050 N. Edilding. 205 N. Commercial. 1201 S. Second st. 1201 N. Third st. 6 N. Second st. 1310 N. Third st. 6 N. Second st. 225 S. Second st. 2100 N. Main st. 226 N. Commercial. 2310 N. Main st. 2310 N. Second st. 2310 N. Second st. 2310 N. St. 2311 Cham. of Commerce. 2310 N. St. 2311 Cham. of Commerce. 2310 N. St. 2310 Chark av. 2309 Chark av. 2309 N. Sixth st. 104 N. 8th st. 2310 N. Second st. 2310 Chark av. 2310 N. St. 2310 Chark st. 2310 N. St. 2310 Chark st. 2311 N. Main st. 2311 N. Main st. 2312 Chark st. 2313 N. Main st. 2313 N. Main st. 2314 Peters st. 2315 N. Main st. 2316 Peters st. 2316 Peters st. 2317 Peters st. 2317 Peters st. 2317 Peters st. 2318 N. Twenty-second & Soott
Garth John H	.Farmers' & Merchants'	Bank, President	Hannibal, Mo.
Gasser, Emil	L. Garvey & Co	rroquee & Commission	./vi N. Third St. 6 N. Second st.
Gatch, Elias, 8	Granby Mining & S. Co		Sixth and Locust.
Gaus H in	Geisel Mig. Co	Roy Factory.	.225 S. Second st.
Gebhardt, Geo. E	Gada w boar	Grocer	.7830 Ivory ave.
Geismann ()tto	H.Gehner Distilling Co	.Whiskey	.801 Market st.
Hennett, Henry		Peauuts	.518 N. Second st.
Geraghty, John E		.Mill Feed	.511 Cham, of Commerce.
Gerdemann, August			.2219 Clark av.
Gerhard, O. J	Fred Abels & Co	.Plumbers	909 N. Sixth st.
Gerhart, Chas. B.	.F. H. & C. B. Gerhart .	Real Estate	.707 Chestnut st
Gerke, Henry C			.4459 St. Louis ave.
Gerlach, W		Insurance	.6 N. Third st.
Gessler, Emil W		.Commission	Fourth and Pine sts.
Gettys, James M	Gessier & Araussnick	Broker	.105 N. FOURID St.
Gettys, Thos. B	W.P. Gettys & Son Pro	Vision Co	Distant Contident
Ghio, John R	St. Ls. Grain Elev. Co Decessed.	.superintendent	Risito Building.
Olbbons, John T	J. T. Gibbons & Co	.Grain	.57 Peters st., N. O.
Gieselman, Frank H	Chas. Enterman Hop & Chris Sharp Com. Co	na Mait Co	.Twenty-second & Scott
Giesler, John F	John F. Geisler & Bro.	Feed	.1831 Franklin ave.
Gilbert W. J	Armstrong-Gilbert Co.	. Publisher	.305 N. Fourth st. .23 S. Fourth st.
Gilbert, Sidney L	Armstrong-Gilbert Con	k Co., Brewers' Supplies	,23 S. Fourth st.
Glikeson, John Wwiti	n Hugh Ferguson & Co Gilkeson&BlossCom.Co	.Bookkeeper	.205 N. Third st.
Gills. John	Gillis Bros	Commission	205 N. Main st.
Gimertin, P. J	P. J. Gilmartin & Co	Commission	.507 Cham. Commerce.
Ginocchio, D	. Ginocchio Bros. & Co.	Fruits	.713 N Third st.
Giovanoni Fmil S	•••••	Merchandise	Trenton, Ill.
Giraidin, Chas. E	.Giraldin Bros. & Gates.	.Real Estate	.1111 Chestnut st.
Givens, Joseph W	• • • • • • • • • • • • • • • • • • • •	Architect	.407 N. Broadway.
Glover, A. B.	A. B. Glover & Co	.Ivoal Estato	.315 Cham. of Commerce.
Gockel, John J	Kanaga & Mawas Coal C	.Grocer	3142 Cass av.
Goddard, G.F) E. Goddard & Sous	V	Second & Duter
Goddard, Joseph H	Flour Mill Co.	Millers	necond a Kutger sts.
Godlove, L	Heliman-Godlove Merc	mulle Co	.112 N. Main st.
Godlove, James E	Godlove & Bauer	Tailors	.917 Olive st.
Goerrer, Wm	oedel & Wetterau	. w noiceale Grocers Maltster	.21 B. Second St.
Goerts, August	Germania Life Ins. Co.		.Am. Central Building.
Goetz, Charles W	W. Goetz & Co Merchants' Exchange	Bd. of Flour Insp	.113 N. Main st. Riaito Building57 Peters st., N. O. Twenty-second & Scott .203 N. Main st1231 Frauklin ave205 N. Fourth st223 S. Fourth st223 S. Fourth st235 S. Fourth st235 N. Third st112 Walnut st205 N. Main st507 Cham. CommerceEelleville, Ills407 N. Broadway1111 Chestnut st407 N. Broadway1114 N. Main st125 Cham. of Commerce136 Cham. of Commerce1314 Cham. of Commerce1314 N. Main st201 Olive st217 S. Second st1717 Singleton st4m. Central BuildingEleventh & Walnut sts58 S. Main st.
Good, 110101	······································	ma, or grown respective	

N7 4 N/ M	WYD.V	WITCIWEGO	LOCATION. Main and Elm sts. Rialto Building. Fourth and Pine st. 229 N. Second st. 117 N. 3rd st. 1019 S. Third st. 230 N. Second st. 117 N. 3rd st. 1019 S. Third st. 301 Cham. of Commerce. 2319 Gamble st. 304 Market st. 1620 S. Grand sve. 232 Chestnut st. 217 N. Main st. 612 Cham. of Commerce. Mexico, Mo. 214 N. Fourth st. Rialto Building. 3323 Garfield av. 3323 Garfield av. 3323 Garfield av. 3323 Garfield av. 3326 Garfield av. 3326 Garfield av. 3327 Garfield av. 3328 Garfield av. 3328 Garfield av. 3329 Garfield av. 3329 Garfield av. 3329 Chouteau av. 411 Washington av. 430 N. Becond st. Bank Com. Building. 3018 N. Broadway. 724 Chestnut st. 104 N. Third st. 104 N. Third st. 104 N. Third st. 105 N. Second st. 406 N. Second st. 310 Morgan st. 1092 Chestnut st. 406 N. Second st. 406 N. Second st. 406 N. Second st. 310 Morgan st. 1091 Location st. 1092 Chestnut st. 1092 Chestnut st. 1091 R. Second st. 310 Morgan st. 1091 N. Second st. 311 Park av. 214 Pape av. 215 T. Settlus st. 113 S. Twelfth st. 113 S. Eleventh st. 114 Chestnut st. 115 N. Fourth st. 217 N. Sourth st. 218 N. Fourth st. 219 Chark av. 2217 Faston av. 2317 Faston av. 2318 Parket av. 2317 Faston av. 2318 Parket av. 2318 Parket av. 2318 Parket av. 2319 Faston av. 2319 Parket av. 2319 Parket av. 2317 Parket av. 2318 Parket av. 2318 Parket av. 2318 Parket av. 2319 Parket av. 2319 Parket av. 2319 Parket av. 2317 Parket av. 2318 Parket av. 2318 Parket av. 2319 Parket av. 2319 Parket av. 2319 Parket av. 2319 Parket av. 2310 Parket av. 2311 Parket av. 2312 Parket av. 2313 Parket av. 2314 Pare av. 2315 Parket av. 2316 N. Fourth st. 2316 N. Fourth st. 2317 Parket av. 2318 Parket av. 2319 Parket av. 2310 Parket
Goldman I D	Adler-Goldman Com. Co	Cotton Pastors	Main and Film sta
Goldsmith, H. B	N. K. Fairbank & Co	Lard &c	Rialto Building.
Golsan, Robert W	Golsan-Colt Commission	n Co	. Fourth and Pine st.
Gonter, Chas. G		Printer	4297 Page av.
Goods Louis C	W H Markham & Son 1	Midse. Brokers	117 N Second St.
Gordon, Samuel	Cox & Gordon	Provisions	. 1019 S. Third st.
Gorman, A. A		Provision Broker	301 Cham. of Commerce.
Gorman, John I	The Aleman & Dec	Commission	2819 Gamble st
Gottachalk, Ed L		Attorneys.	
Gould, E. W			1620 S. Grand ave.
Grable, W. B		The 1 Week- 4 a	·· 000 Ch
Graham Rani R	Graham Paner Co	Real Estate Paner Dealers	917 N Main et
Graham, G. L	Graham & Cockrell Con	a. Co	512 Cham. of Commerce.
Graham, E. D		g. ₁ .,	Mexico, Mo.
Granam, Wm. H	Bank of Republic	White Tine	214 N. Fourth St.
Grant, W.D		Pork Packer	3828 Garfield av.
Grant, Chas. A	W. D. Grant	Pork Packer	3828 Garfield av.
Grant, Alexander D	A. G. Edwards & Son F	Broker	318 Olive st.
Grassmuck, Will)	ommission	110 N. 4th Bt.
Gratz, Benj. jr	} Warren,Jones & Gratz.l	Bagging	Kialto Building.
Graves, Oswald	Culyer Grain Co		Fourth and Pine sts.
Graves, W. W	St. Louis Cracker Co	Jeweler	1809 Chouleau av. 411 Washington av.
Gray, Melvin L		Lawyer	509 Chestnut st.
Grayson, W	St. L. Refrigerator & W	ooden Gutter Co	Main & Park av.
Green, Geo. S	D. L. Bushnell & Co	Seeds and Grain	IW N. Second St.
Green, C. C.	C. C. Green Lumber Co	Car wheels	Temple Building.
Green, H. H	Green Car-wh. M'fg. Co.	President	3018 N. Broadway
Green, Chas	Green & LaMotte	Real Estate	724 Chestnut st.
Green, Inomas	Helmhacher Steam For	re & Rolling Mill Co	Ninth and Pine sts.
Green, Montraville		Steamboating	Alton Ill.
Green, W. L. jr	W. L. Green Commissio	n Co	204 N. Third st.
Greene, O. H	National Lead Co	Asst. Manager	Rroadway and Locust.
Greensfelder Moses B.	D. Greensterder at Co.	Real Estate	. Central, St. Louis Co.
Greenwood, Moses, jr	Greenwood & Co	Real Estate	Wainwright Building.
Greer, James G	D. G. Grave Basil Prince		902 Chestnut st.
Greer, Robert C	Mound City Pt. & Col. C	oPaints and Oils	406 N. Second st.
Gregg, Wm. H. Jr	Mound Cty P't & Col Co		406 N. Second st.
Gregory. James A	Carana Walana and San	N. 00	3410 Morgan st.
Gregory, Clay	.Gregory mining and bine	3LC0	White Hall, Ills.
Greve, Henry	with Jno. Wahl Commit	sion Co	2 S. Main st.
Grier, J. P	*************************		214 Cham. of Commerce.
Griesedieck, Anton	Griesedieck Artincial IC	Melteter	ISLE & Papin Bis.
Griesedieck, Paul H.	11. G1 tesedieck & Co		1134 S. Twelfth st.
Griesedieck, Bernard.	National Brawery Comp	•nv	Eighteenth & Gratiot sis
Griesedieck, Joseph.	Heim Brewing Co		Fast St. Louis, Ill.
Griesedleck, Henry ir.		Malting	1110 Park av.
Griesedieck, H. L	H. L. Griesedieck & Co	Liquors	715 N. 6th st.
Griffin John S	Hy. Griesedieck, Jr	Maister	iiiu rark ave.
Griffin, T	with R. G. Dun & Co	Provisions	1701 Austin st.
Grimm, Henry J.	Grimm & Mitchell		108 N. Fourth st.
Grindon, Alfred J	Fisher & Co	Real Estate	714 Chestnut st.
Groeninger R. J	Deceased	Green	
Grone, Ed	Grone & Co	Soda	13 S. Eleventh st.
Grone, Henry	H. Grone Brew. Co	Brewerv	2211 Clark av.
Gronemeyer J Ph) 3.020 2.0 00	Grocer	.4214 Page av.
Gronemeyer, C. L.	with J. P. Gronemeyer.	Grocer	2968 Clark av.
Grosshelder, Aug. F.	Grossheider & Bro	Flour and Feed	2817 Easton av.
Grover Hiram J.		Lawyer	41/ Pine st.
Gruet, John P	Waters Pierce Oil Co	LUIR FRURUF	Odd Fellows' Building.
Gruner, Philip	Gruner Bros	Lumber Co	Ninth st. and Cass av.
Guerdan, N	Guerdan Hat Co	D D Meles Deste-	Broadway and Walnut
Gunnison Geo W	Inland Oll Co	Oils	Commercial Rullding
Guy, W. E	Madisou Coal Co	President	Laclede Building.
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NAME.	FIRM.	BUSINESS.	LOCATION.
Haarstick, Hy. C Haarstick, Wm. T	St. L. & Miss. Val. Tr. Co St. L. & Miss. Valley Tr	President ansportation Co. V.P.	LOCATION. Main and Walnut sts. Main and Walnut. 2014 S. Ninth st. 2016 S. Ninth st. 16 N. Fourth st. 212 N. Broadway. Wainwright Building. 222 N. Main st. 18 S. Fourth st. 228 Commercial st. 815 N. Fourth st. 218 Commercial st. 815 N. Fourth st. 229 Cham. of Commerce. Gay Building. 221 Cham. of Commerce. Gay Building. Walnwright Building. Cairo, Ili. 322 Fine st. 8. Seventh and Carr sts. 1121 Fine st. 8. Seventh and Carr sts. 1121 Fine st. 8. Seventh and Carr sts. 1121 Fine st. 8. Seventh and Locust sts. 1806 California ave. 199 N. Third st. 213 N. Third st. 8. Seventh st. 8. Seven
Haering, John	Deceaseu.	.Teamster	2014 S. Ninth st.
Haering, John Jacob Haeussler, Herman A.		.Teamster	2016 S. Ninth st.
Hagedorn H		Liquors	2722 N. Broadway.
Hagev. H. Given	Hagey Bros	. Attorney	Wainwright Building.
Hahn, Chas. N	Crown Roller Mills		Belleville, Ill.
Hahn, W. A	Kohn & Co	.Commission	315 N. Fourth st.
Hainsworth, Jonas	Tonis Wake & Son	Danielone	3023 Chestnut st.
Hall, Charles E	P. P Williams & Co	.Commission	Gay Building.
Hall, George H	Nanson Commission C	dan Grain Co	202 Cham. of Commerce
Hall, L. M			Gay Bulluing.
Hall, Willard C	Huff, Smith & Hall Halliday Bros	Insurance	Wainwright Building.
Halloran, M. J	Woodlock & Gessler	Commission	322 Pine st.
Hamilton, R. A	Whittaker & Sons Gartaide Coal Co.	. Manager of Pork Hous . Coal	seSeventh and Carr sts.
Hamlin, J. B.	Sherry & Hamlin		206 Cham. of Commerce
Hammert, B. F	Anderson-Wade Real	Estate Co	Eighth and Locust sts.
Hammond Geo. J	D I Hanasah & Os	Commission	1806 California ave.
Hancock, Wm. P	Mut. Ben. Life Ins. Co	.Commission	Odd Fellows Building.
Handlan, A. H. jr	M. M. Buck & Co	Railroad Supplies	212 N. Third st.
Hanke, Joseph	Centennial Mills		Trenton, Ills.
Hanson, C. T	P. B. Mathiason & Co		Second and Cass ave.
Harbers, F.	·····	Produce	2813 S. Thirteenth st.
Hardie, Andrew D	Kehlor Bros	. Millers	Louisiana Mo.
Harker, George M	Agt. Allen Addition		2128 S. Seventh st.
Harner, R. M.	Bradstreet Co	.Abstracter of Titles	Security Building.
Harney, F. L	J. M. Harney		621 Chestnut st.
Harris, W. W	St. Joe Lead Co	Lead	Laclede Building.
Harris, Ben	B. Harris & Co	.Hides and Wool	118 N. Main st.
Harris, James R		.Farmer	Allenton, Mo.
Harris, David P	Harris Brog	.Coal	407 N. Broadway.
Harrison, John P	Citizens' Insurance Co	Insurance	Rialto Building.
Harrison, John W	Spickle, H. & H. Iron Com. (o	301 Cham, of Commerce
Harrison, W. D	Chemical National Bar	k. Asst. Cashier	6th and Locust st.
Hart, Edward 8	R. P. Studley & Co	Printing	221 N. Main st.
Hart, Herman	Hart Commission Co.	T gether Co	12 S. Main st.
Hartmann, Rudolph	B Hartmann & Co.,	.Commission	101 N. Main st.
Hartman, John	P M Rennner Granito	Merchant Tailor	Turner Building
Hattersley, F	F. Hattersley & Co	.Flour Brokers	206 Pine st.
Hattersley, Joseph Haueisen, F. G	F. Hattersley & Co Haueisen & Lang	.Flour Broker Produce & Commissio	n.1016 N Third st.
Hauptmann, Peter	Peter Hauptmann & Co	.Tobacco	511 N. Third st.
Hawken, Wm. H	Cole Bros. Con. Co		213 N. Second st.
Hayden, T. F	Hayden Slate Co	• • • • • • • • • • • • • • • • • • • •	Twelfth and Locust.
Haynes, Delos R	Haynes Bros	.Real Estate	Union Trust Building.
Haynes, W. J	Front Rank Steel Furn	Grain	715 N. Main st.
Hazard, Wm. P	with C. H. Albers & Co.	.Commission	313 Cham. of Commerce.
Healey, J. D	Giencoe Lime & Ceme	.Grocer	vaa renows Bunding.
Heath, A. J	A. J. Heath & Co	.Commission	114 Pine st.
Heege, Theodore		.Grocer	Kirkwood, Mo.
Heffernan, James P	T. J. Bradshaw & Co	Grain	4507 Easton Ave.
Heidbreder, Chas. W.	Moerty Drewing Co	······	2507 University st.
Heinrich, John P	Heinrich Coal Co	Coal Feed	921 Olive st.
Heinselmann, H. R	<u></u>	.Feed	Kirkwood, Mo.
Heintz, Emil	Franklin Mut. Ins. Co		720 N. Fourth st.
Heitzeberg, Chas. L	Ed. Heitzberg P. & P. C	» }	3101 N. Broadway.
Heitzberg, Geo. C	•	J •••	SIUI N. Broadwaay.

MEMBERS OF THE

NAME.	FIRM.	BUSINESS.	LOCATION. 112 N. Third st. 107 Elm st. 256 N. Second st. 256 N. Second st. 256 N. Second st. 129 N. Main st. 124 Market st. 106 N. Eighth st. 108 N. Eighth st. 117 N. Third st. 117 N. Third st. 117 N. Third st. 117 Lucas av. 428 S. Broadway. Capital av. & Miami st. 150 N. Geomercial st. 150 N. Geomercial st. 150 N. Second st. 151 N. Second st. 152 N. Compton av. 256 N. Third st. 1613 Biddle st. 140 Laclede Building. 140 N. Third st. 1613 Biddle st. 140 Laclede Building. 24 N. Third st. 1613 Biddle st. 140 N. Broadway. 274 N. Broadway. 274 N. Broadway. 374 N. Broadway. 374 N. Broadway. 374 N. Broadway. 374 N. Broadway. 375 S. Sixth and Oilve sts. 256 Cham. of Commerce Bidg. 312 S. Second st. 123 N. Third st. 131 N. Third st. 148 Commerce Bidg. 312 S. Second st. 129 N. Firld st. 298 Market st. Third and Cedar sts. 287 S. Sixth st. 148 N. Commerce Bidg. 312 S. Second st. 129 N. Firld st. 210 N. Fourth st. 400 N. Nineteenth st. 140 N. Nineteenth st. 150 Main st. 364 Market st. 375 N. Second st. 118 N. Main st. 384 Market st. 18 N. Main st. 384 Main st. 385 Main st. 385 Main st. 386 Oilve sts. 396 Oilve sts. 396 Oilve sts. 397 N. Second st. 118 N. Main st. 118 N. Main st. 118 N. Main st. 119 Main st. 120 N. Second st. 121 N. Main st. 132 N. Main st. 133 N. Main st. 134 Main st. 135 Main st. 136 Main st. 137 N. Main st. 138 Main st. 139 Main st. 139 Main st. 130 Main st. 131 N. Main st. 132 Main st. 133 N. Main st. 134 Main st. 135 Main st. 136 Main st. 137 N. Main st. 138 Main st. 139 Main st. 140 N. Main st. 150 Main st. 1
Helery, M. F		.Restaurant	112 N. Third st.
Hellman A M	.Frank & Hellendall	.Hides and Wool	107 Elm st.
Hellman, Louis M		· · · · · · · · · · · · · · · · · · ·	508 N. Second st.
Hellman, Chas.	.Hellman-Godlove Mer	Commission	120 N. Main st.
Heltzel, M. D.,	.D. S. Heitzett & Co		224 Market st.
Heman, John Henry			106 N. Eighth st.
Heman, August	Heman Con. Co.		108% N. Eighth st. 108% N. Eighth st.
Heman, John			108% N. Eighth st.
Heman, Fred	Paugnet & Hemenway	Insurance	108% N. Eighth st.
Hendee, S. A.	.S. A. Hendee & Co	.Grain	Bushnell, Ills.
Hendgen, P. J.	. D. Classes Com. Co.	.Insurance	117 N. Third st.
Henseler, George	Cleary Com. Co	.Oils	120 S. Commercial st.
Henseler, F. F	.St. Louis Drayage Co.	Transfer	10 Bridge Approach.
Henze F W	· · · · · · · · · · · · · · · · · · ·	.Teacher	Granite, III.
Herf, O	. Herf & Frerichs Chemi	cal Co	4528 S. Broadway.
Herold, Theo	.Home Brewery Co.,		Capital av. & Miami st.
Herold, Adam			5 N. Second st.
Herthel, Adolph	.International Bank	.Cashier	Fourth & Chestnut sts.
Hesse, W. J	.Ill. Hydraulic Brick Co	Brick	157 Miller St. Odd Fellows Building.
Hesser, John T	.Hesser & Wickham	.Coal	Houser Building.
Heston, Edw. M	The Knickerbocker Co	Commission	1523 9. Compton av.
Heyde, Hermann H	.H. H. Heyde & Co	.Produce	1131 N. Third st.
Heydt, John B	Pole Domesta	.Baker	1613 Biddle st.
Hezel, Charles	.mre Despace	.wkene	
Hezel, Moris	Hezel Milling Co	Millers	East St. Louis, IIIs.
Hickman, W. T.	Wiggins Ferry Co	Contracting Agent	Houser Building.
Hicks, Robt. C	.Central R. R. of Ga	.General Agent	. Houser Building.
Highee, R. B.		.Merchant	Laclede Building.
Hilke, Christoph		Flour and Feed	.3749 N. Broadway.
Hilke, Christ H	.Christ Hilke	Fe e d	.3747 N. Broadway.
Hill, Ewing	.Deceased. .Western Advertising C	o	Union Trust Building.
Hill, G. W	Regina Mills	.Millers	.600 S. Main st.
Hill, Jerome	Jerome Hill Cotton Co. American Ex. Rank	President	
Hill, Wm. L	N.Y. Life Insurance Co.	Agent	.Odd Fellows Building.
Hill, James A	Ree I inc	Ament	Grand av. Hotel.
Hill, H, M		Lawyer	Sixth and Olive sts.
Hilliar, W. T.	Bakan Maran A Housand	Commission	2003 N. 14th st.
Hils, Edward.	Dodson & Hils	Pickles, etc	Third and Cedar sts.
Hiltenbrand, Eugene		Butcher	7827 8. Sixth st.
Hinde, John D.	• • • • • • • • • • • • • • • • • • • •	Broker	Risko Building.
Hindmann, James H	•••••	.Farmer	.Rockwood, Ill.
Hines, W. H	Hingman Flour Co	.Live Stock	Union Stock Yards.
Hinton, H. H.	Heine Safety Boiler Co.		.Bk. of Commerce Bldg.
Hirsch, L. C.	Cal Hirsch & Sons Iron	& Rail Co	312 S. Second st.
Hitchcock, Henry	.F. D. Mischberg & Bro	.Attorney	Wainwright Building.
Hitchcock, E. A	Crystal City Plate Glass	Co	.Wainwright Building.
Hobart R.F.	K & T. Coal Co	President	4405 N. Nineteenth &L. Laclede Building
Hodgkins, Daniel	with R. Cleary Com. Co.	.Commission	.124 Cham. of Commerce.
Hodgkins, Elbert	J. B. M. Kehlor & Co	Grain	.411 Cham, of Commerce.
Hoepker, Louis	L. Lemcke & Co	.Commission	Fourth & Pine.
Hoffman, August	Hoffman Stave Co	.Coopers	.Foot of litah st.
Hoffman, S. H.	superior ice & Cold Bu	Builder	Globe-Dem. Building.
Hofman, Louis	Meyer & Hofman	Brewers' Supplies	22 S. Main st.
Hofmann, F. W	Hofmann Bros. Prod.Co.	Produce and Grocers.	700 N. Second st.
Hogan, Ben C	Hogan Commission Co		.118 N. Main st.
Holland, George H	Bridge & Beach Mfg.Co.	.Stoves	Main and Almond sts.
Hollister, Eli T	Redemeyer-Hollister C	ommission Co	1087 N. Srd st.
Hollmann, Henry C	H. C. Hollman & Co	Produce	.21 N. Main st.
Holmes, Jesse H.	with H. & L. Chase	Bags	.8 N. Main st.
Holthaus, Louis J	Fourth Nat'i Bank	.Vice President	Rialto Building.
Holtzelaw, Frank	Janis, Phillips & Co	• • • • • • • • • • • • • • • • • • • •	vin and Locust sts.

NAME.	FIRM.	BUSINESS.	LOCATION. 516 Locust st1800 S. Second st603 N. Main stLaclede Building717 Park av114 Olive st312½ Chestnut st. E. St. Louis, Ill6762 Garner av104 S. Main st220 N. Fourth stCham, of Commerce1006 Chestnut stEouth and Pine stsKirkwood, Mo4013 Delmar av423 N. Main stTwelfth and Papin sts876 Garrison ave408 N. Levee24 N. Third st4143 Clayton RoadFourth and Pine stsBunker Hill, IllSeneca, MoColumbia, Ill212 N. Second st16 Barry st101 Cham. of Commerce725 Laclede av6 N. Commercial804 Chestnut st814 Chestnut st816 Cham. of Commerce712 N. Third st517 Commerce712 N. Third st517 Cham. of Commerce718 N. Third st518 Cham. of Commerce719 N. Third st518 Cham. of Commerce719 N. Third st518 Cham. Commerce719 N. Third st518 Cham. Commerce719 N. Third st518 Cham. Commerce518 Cham.
Homes, F. B Homes, Charles R	Peceased. Peterson & Homes	Oueensware	516 Locust st.
Hopkins, James Hopkins, George K	Diamond Match Co Hopkins-Weller Drug	President	1800 S. Second st.
Honking Innie	Company	Wholesale Druggists	603 N.Main st.
Hoppe, E. F	Chas. Hoppe & Son Ma	dting Co	717 Park av.
Hoppius, Herman F	Mullen & Hoppius Painting Company.	.Secretary and Treas'r	114 Olive at.
Horn, Benjamin F	Pani F Van	.Staves and Heading	312% Chestnut st.
Horner, William H	вещ. в. погц	ooperage	6752 Garner av
Horner, E. P	Allen-West Com. Co	. Attorney.	104 S. Main st.
Horrocks, James	R. G. Dun & Co	Mercantile Agents	Cham. of Commerce.
Hospes, Richard	German Savings Inst'n	Cashler	1005 Chestnut st. Fourth and Pine sts.
Hough, Henry W		. Insurance	Kirkwood, Mo.
Houston, J M	Houston, Meeks & Co	Wholesale Grocers	4013 Delmar av. 423 N. Main st.
Howard I. J	G. V. Brecht B. S. Co.	Brick Co	Twelfth and Cass ave.
Howard, W. P	W. P. Howard & Co	Commission	406 N. Levee.
Howard, Thomas Howard John W	Snickie, Harrison & H	oward Iron Co Liquors	Twelfth and Papin sts. 307 Garrison ave.
Howard, W. P., Jr	W. P. Howard & Co	.Commission	408 N. Levee.
Hoyt, E. R.	Hoyt Metal Co	Secretary	4143 Clayton Road.
Hubbard, Rob't M	Hubbard & Bartlett Co	mmission Co	Fourth and Pine sts.
Huber, Charles	Huber Milling Co		Seneca, Mo.
Huch, Henry	1	Miller	Columbia, Ill.
Hudson, Wm. A	Hudson Bros. Com. Co.		212 N. Second st.
Huff, C. H		Insurance	lul Chani, of Commerce,
Hug. Henry	Home Prov. & Com. Co.	Provisions	2725 Laclede av.
Hull, Leon L.	Leon L. Hull & Co	.Real Estate	804 Chestnut st.
Hull, William L Humphrey, Frank W.,	F. W. Humphrey & Co	.Commission	413 Cham. of Commerce
Humphreys, W.S	W.S. Humphreys Com	CoCommission	416 Cham. of Commerce.
Hunkins, F. P	Thorn-Hunkins Lime	and Cement Co	Eighth & Chestnut.
Hunn, Eugene F	Kehlor Bros	. Millers	401 Cham. Commerce.
	•••••••••••••••••••••••••••••••••••••••		St.Paul, Minn. Ramsey, Ill. Fort Worth, Texas. 70 Broadway, N. Y. Third and Chestnut sts. 16th and Clark st.,
Hunt, H. L	Tex. & Pac. Coal Co	Grain	Fort Worth Texas.
Hunter, E. D	Hunter Bros	Grain and Food	.70 Broadway, N. Y.
Hunter, Thos. M	The Albert Dickinson	Co	l6th and Clark st.,
Hunnert, W. E	ri Klansman Brewery Co	Rook-keener	Chicago.
Huse, William L	Huse & Loomis Ice Co.	.Ice	Security Building.
Hussmann, Arnold	Hussey & Co Hussman Crucible Co.	Grain	Mascontah, Ills.
Hussmann, Henry		Flour	10 S. Main st.
Husted, Edward C	St. Joe Lead Co	· · · · · · · · · · · · · · · · · · ·	Laclede Building.
Huston, Geo. M Hutchinson, R. R.		Brokers	Soorth and Pine sta
Hutchinson, James	ri Klausman Brewery Co. Hussey & Co. Hussey & Co. Hussman Crucible Co. St. Joe Lead Co. Geo. M. Huston & Co. Methanics' Bank Huttig Sash & Door Co. Geo. A. Hynes & Co.	Syrup & Sugar Broke	204 N. Second st.
Hynes, Geo. A	Geo. A. Hynes & Co	Real Estate	804 Chestnut st
Нурев, В. М		Physician	2005 Victor st.
Imbs. Joseph F			
Imbs, Joseph J	J. F. Imbs & Co	Flour Commission	120 S. Main st.
Isaacs, Charles W	St. Louis Nat'l Bank.	Cashier	207 N. Broadway.
Isaacs, Eugene L	J. L. Isaacs Wall Paper	r Co	1310 Olive st.
Israel, Elmer L	H. & L. Chase	Bags, &c	120 8. Main stLaclede Building207 N. Broadway1310 Olive stBroadway and Olive st8 N. Main st29 Telephone Building42 Telephone Building.
Ittner. Anthony	tuer Bros	Brick Manui'g	29 Telephone Building.
4			zorobnogo pananik.
Jacoby, Hugo	H. B. Eggers & Co	Millers	Eighth and Clark av
Jacob, Joseph W	onunental Line	· · · · · · · · · · · · · · · · · · ·	111 N. 3rd st. 116 N. Fourth st.
James, L. S	H. B. Eggers & Co Continental Line M. Rumely & Co Mo. Tent & Awning Co	Tonte	1107 Clark av.
запор ошо, <i>D</i>	Au. 1511 & Awiling Co	M, A € 11 (8)	alo Chestnut st.

HAME.	FIRM.	Business.	LOCATION.
Jarvis, Wm W	Exchange Bank		Troy, Ills.
Jasper, Louis A	.Gaupel Commission Co)	218 S. Main st.
Jens, William	.Johnson Co		Johnstown, Pa. Fourth and Chestnut st.
Jennelle, J. A	.Red Line	.Agent	Fourth and Chestnut st.
Jennings, Curtis M	. Berthold & Jennings .	Lumber Commission	24 N. Fourth st.
Jenkins, Hunter, Ben	·····	Steamboat Agent	400 N. Main st.
Jewett, E. C	• • • • • • • • • • • • • • • • • • • •	.Mining EngineerMs	pimi. State Durango, Mex.
Jinkins, B. C		Broker	Bank Commerce Bidg.
Joerger, G. A	• · · • • • • • • • • • • • • • • • • •	.Teamster	lith and Papin st.
Johnson, A. C	.Commercial Bulletin .	 	115 Pine st.
Johnson. John D	.Chas.P. & J. D. Johnson	,Attorneys	Fourth and Chestnut st24 N. Fourth st400 N. Main st. upim! State Durango, MexBank Commerce Bidg11th and Papin st115 Pines stBroadway & Wainut st421 Olive st118 N. 4th st. Laciede Bruiding
Johnson, John W	.Mutual Life Ins. Co		421 Olive st.
Johnson, M. B. Jr	.T. E. Price & Co	Commission	118 N. 4th st.
Johnson, Charles	.R. W Weighing Ass'n.	.Agent	Laclede Building.
Johnson, Geo. W	.M. B. Johnson & Co	.City Weighers	26 S. Commercial st.
Johnson, Walter	.J. B. M. Kehlor & Co		411 Cham. of Commerce.
Johnston, Geo. S		Tin Foil Manufactor	76020 S. Broadway.
Jones, Breck	.Miss. Valley Trust Co.	.Secretary	Laciede Building. 26 S. Commercial st. 411 Cham. of Commerce. 7. 5020 S. Broadway. 303 N. Fourth st.
Jones, Chas. jr Jones, Wm. C	· <u></u>	Farmer	3028 Lucas av.
Jones, Wm. C	.Wm. C. & J. C. Jones	Attorneys	Laclede Building.
Jones, Henry T	.More, Jones & Co	.Brass Founders	1608 N. Eighth st.
Jones, L. B	• • • • • • • • • • • • • • • • • • • •	Keal Katate	lis N. Eighth st.
Jones, Ap. F		.Cotton	Maryville, Mo.
Jones, Ezekiel	.Jones-Pope Produce C	o.Commission	915 N. Fourth st.
Jones, L. F			
Jones, George P	.Geo. P. Jones & Co	Q118	710 N. Main st.
Jones, Blias B	B. B. Jones & William	s, Lawyer	Union Trust Building.
Jones, Vincent M	.John Mullally Commis	Bion Co	405 Cham. of Commerce
Jones, Coas. A	· ¥2:32:2-40:2:200		806 Pine st.
Jordan. J. M	Jordan Floral Co		706 Olive st.
Joy, Levi	Hubbard, Price & Bu	ck com.co	200 Cham. of Commerce.
JOY, Chas. F	Yanana A Manada	.Lawyer	710 N. Main st
Jugson, F. M	Judson & Taussig	Lawyers	4ZI ULIVE AL.
a nankung, menta	Lieueraranz Ciub		18th and Chouteau av.

Kachler, E	Interstate Despatch McGee, Kähmann & Co J. E. Kaime & Bro	. A gent	116 N. Third st.
Kahmann, Gao. H	McGee Kahmann & Co	Manufacturer	Kansas City, Mo.
Kaima J E	J F Kaima & Bro	Deel Patate Aments	All Chartnet at
Kathe, J. M.	···· w warme a pro	"TACHT THE SHOOT WE CHEST	.vis Chestual se
Aniser, John G	Jno.G. Kaiser & Co	Grocers	901 Franklin av.
Kaiser, menry	Jane V. Water & Co.	36	
Kaiser, Jacob	Jacob Kaiser & Co	.Manufacturers	.204 B. FOURTE St.
Kaiser, John H	John H. Kaiser & Co	.Grocers	. Eighth and Wash sts.
Kalb, G. O	G. O. Kalb & Son	.insurance	.120 N. Third st.
Kalter A	M. A. Kalter	.Hay and Grain	. 208 N. Fourth st.
Kammerer, L. G	Mullanphy Sav'gs Bk	.Cashier	.1451 N. Broadway.
Kaufman, Nathan	Connecticut Mutual Li	fe Ins. Co., Gen'l Agt	.Union Trust Building.
Kauffman, John W	} T	361111	
Kauffman, F. E	Kaunman muiing Co	. M.IIII DA	.400 Cham. of Commerce.
Kaune, Wm. G	Wonderly Coal Co		.Edwardsville, Iii.
Kayanangh, James		Ice	1630 Clark av
Kasna Wm	Kauffman Milling Co Wonderly Coal Co Keane & Grace	Real Estate	998 Chastunt at
Feeble W R	Senter & Co	Commission	98 S Third et
Wooley Henry P	Borden & Selleck	Sonles	619 N Thind et
Meeter, Henry F	Duff Glangi ton Co	.DO&108	Dd of Ownda Obleson
Veenan' agmes p	Puff-SlaugLter Co F. D. Hirschberg & Bro.	· · · · · · · · · · · · · · · · · · ·	.Du. of Trade, Chicago.
Kenoe, C.	"E. D. HILBGIDELS & DLO.	.Insurance	. 125 N. Third St.
Repior, D. W	Kehlor Bros	Milling	.402 Cham. of Commerce.
Kenior, J. B. M	Kehlor Bros	2511	TOP CHARLE OF COMMISSION
Kehlor, James R	Kenior Bros	.millers	.402 Cham. of Commerce
Kehrmann, 8	S. Kehrmann & Co	Insurance	.Broadway & Market st.
Keim, Philip	Consolidated Coal Co. C. H. Albers Com. Co. Kelser Bros. Milling.Co. P. F. Keleher & Co.	ork Packer	.2350 DeKalb st.
Keifiein, John M	. Consolidated Coal Co.	.Agent	. Foot of Locust st.
Keirsey, W. H	C. H. Albers Com. Co		.318 Cham. of Commerce.
Keiser, John P	.		417 Pine st.
Keiser, C. J	Keiser Bros. Milling.Co	o.Flour	.Mt. Olive, Ill.
Keleher, P. F	P. F.Keleher & Co	.Bankers and Brokers	.305% Olive st.
Kelley Geo D. L.	Daily Commercial Rul	letin	115 Pine at.
Kelly, Patrick J	Cullen & Kelly	Livery	.1210 N. Seventh st.
Kemper, Henry	G. H. Kemper & Co	Grain and Flour	. East St. Louis, Ills.
Kendrick C.M.	C. M. Kendrick & Co	Johners & Commission	.314 N. Commercial st.
Kendrick Albert 9	with H. & L. Chase	Seleemen	8 N Mein et
Fondelok C A	C. M. Kendrick & Co	Johnson & Commission	Pld N Commencial of
Kannand John	(Kennerd & Sone Car)		M. Commercial se-
Vernard Semuel M	A mot Command	Carpets	.Broadway & St. Charle.
Achiaru, Samuel M	Kennard & Sons Car-) pet Company, J. C. Smith & Co	Commission	1197 Nr. (1944)
Acunedy, M. A	C. BELLIA & CO		N. Third St.
Kennedy, T. D	Jeremiah Murphy	. POPK PRCKET	. 2010 MOTGAD St.
Kennett, Wm. P	D. R. Francis & Br	0.	
	Commission Co	Secremely	· recient Danging.
Kenny, Inomas	Commission Co	Coal and Feed	.2613 N. Jefferson av.

NAME.	FIRM.	BUSINESS.	LOCATION.
Kent, H. V	FIRM. A. M. Nelson Paint Co. W. C. Wilkinson & Co. Crescent Grain & El. C. Dehner & Wuerpel. Anthony Kessler & Son. Kidder & Wiggins P. M. Kiely & Co. Rutledge & Kilpatrick Mermod & Jaccard Jew Jno. Dwight & Co. St. Lonis Tarnaulin Co.		.701 N. Second st.
Keris, Charles T	TIT O Willelmann & On	Flour and Feed	.2031 Salisbury st.
Kerner, J. V	Crescent Grain & El. Co	O	Rialto Building.
Kessier, Anthony	Denner & Wuerpel .Anthony Kessler & Son.	Mill Furnishing Co Tanners	. 1607 B. Third st. . 3217 N. Broadway.
Keyes, S. P	Kidder & Wiggins	Livery	.1100 St. Ange av.
Kiely, P. M.	.P. M. Kiely & Co	Commission	.916 N. Third st.
Kilpatrick, Claude	Rutledge & Kilpatrick	Real Estate	.717 Chestnut st.
Kimball, Benjamin Kimbrough, E. L		Insurance	.411 Olive st.
King, Goodman.	.Mermod & Jaccard Jew	elry Co	Broadway & Locust st
King, John W		.r ire imburance	SIXUI AUG LOCUST SUS.
King, Wm. M King, Perry N	St. Louis Tarpaulin Co	.Tarpaulins.	11 Old Slip, New 1 ork. 4 S. Conimercial st.
King, D. H	King, Brinsmade & Co.	Millinery	709 Washington av.
Kingsland, George	Central Union BrassCo	Drawielan Danba-	823 N. Second st.
Kinsella, James	.Kinsella & Co	City Weighers	14 S. Commercial st.
Kinsky, George J Kirby, E. B.	.Geo. J. Kinsky & Co	Real Estate	Security Building.
Kircher, Jacob	David R Cleb & Co	Flour Commission	624 N. 8th. Quincy, Ills.
Kirk, H. F. jr.	. Wagroner-Gates Millin	g Co	Independence, Mo.
Kirschbaum, Otto G	The American Linseed	.Real Estate	.618 Chestnut st.
Klasner, John	Foskett & Kissner	.Feed Feed	.4245 N. Broadway.
Klasing, Aug. F	·····	Grocers and Feed	5034 N. Broadway.
Klauber Daniel	A. Klauber & Son's Iron	a & Metal Co	409 S. Fourth st.
Kleine, Henry C		JuageGrocer	Court House, .3000 McNair av.
Klenk, Charles	A. Laux	Pork Packer	.113 Russell av.
Klostermann, Wm. A.		Feed	2423 Cass ave.
Knebel, L	L. Knebel & Co	Grain	Pierron, Ills.
Knight, Geo. W. J	H. W. Knehans & Sons.	Commission Salesman	.1022 N. Third st. Fourth & Clark av.
Know C G	St. I. Nat'l Stock Vds	Boneblack	27 S. Main st.
Knox, Will R	Becktold & Co	.Book binders &c	.212 Pine st.
Koch, J. O.	Breese Mill & Grain Co		. Equitable Building. . Breese, Ill.
Koechig, Wm Koehler, C	Jos. A. Buckland & Co. Columbia Brewing Co	.Hay and Grain	.103 S. Third st. 20th & Madison st.
Koehler, O. C	American Brewery Co.	•••••••••	.2818 S. Beventh st.
Kocingsmark, T.		Milling	. Waterloo, Ilis.
Konibry, Louis	w m. Koenig & Co	Farm Machinery	.120 S. Eignun st. 3407 Missouri av.
Kohl F	Louis Kohlbry Kohl &Niemann	Feed	.3407 Missouri av. Venice Ills.
Koha, Wm. M	.Kohn & Co	Brokers	.315 N. Fourth st.
Kohring, Gerhard	.G. Kohring & Bro	Wholesale Liquors	.803 N. Second st.
Kortjohn, Henry		Attorney	Laclede Building.
Kotany, M	.J. H. Kracke & Co	Stock & Bond Broker Grain and Hav	.411 Olive st.
Kraft, C. L.		Pood	.2310 Walnut st.
Krath, C	.Deceased.	P 664	.2910 Oregon av
Arauss, Christian J Krauss, John	Klauseman Brewing Co Klausman Brewery Co	Brewers	.8639 S. Broadway, .8639 S. Broadway,
Kransse, E. B. Jr	Page & Krausse Manufa Gessler & Kraussnick	cturing & Mining Co	.410 Valentine st.
Kreaning, H B	F. H. Krenning & Sons.	Grocer	.818 N. Third st.
Krey, Fred	John Krey & Son	Pork Packers	.21st and Bremen av.
Krieckhaus, A Krieckhaus, Arthur	A. Krieckhaus & Co A. Krieckhaus & Co	Hides & Commission Hides, etc	.410 S. Main st. .410 S. Main st.
Krite, F. H.	Hezel Milling Co	Millers	East St. Louis, Ills.
Kron, A		Livery Stable	7.17 Chesinus St. 7.11 Olive st. Broadway & Locust st. Sixth and Locust sts. 11 Old Slip, New York. 4 S. Conmercial st. 709 Washington av. 1521 N. Eleventh st. 1523 N. Second st. 1632 N. Second st. 1632 N. Second st. 1632 Chesinus St. 164 N. 8th. Quinoy, Ills. 1632 Chesinus st. 1632 Chesinus st. 1634 N. Broadway. 1603 Thereas av. 1636 Chesinus st. 1636 Chesinus st. 1636 N. Broadway. 1607 N. Broadway. 1608 Thoreas av. 1636 Chesinus st. 1637 N. Broadway. 1607 N. Broadway. 1608 Fourth st. 1608 R. Fourth st. 1618 Chesinus st. 1618 Chesinus st. 1618 N. Fourth st. 1618 N. Fourth st. 1619
Aruse, E. C		Feed	.205 Destrehan st.
Kuenke, Henry Kuehne, Frank	.J. C. Smith & Co	Flour & Feed Produce	.2651 Gravols av .1137 N. Third st.
,			

MEMBERS OF THE

1

LOCATION.

NAME.	FIRM. Kuhlman & Bros. Arsenal Brewery H. W. Kuhs & Co. Kupferie Bros. Mfg. Co. Paul Kurtz & Co. Aug. Kurtzeboru & Sons.	Business.	LOCATION.
Kuhlman, Henry W	Kuhlman & Bros	.Grocers and Feed	2300 Bremen av.
Kuhn Chas	• • • • • • • • • • • • • • • • • • • •	.Real Estate	.521 Pine st.
Kuhs, Aug. H	Arsenal Brewery		.Twelfth & Lynch sts.
Kuhs, 11. W	LH W Kuba & Co	Granes & Commistr	98 S Thind et
Kuhs, Charles C) 11. W. Kulls & 00	Malastan	1919 Amara
Kunferle E	Kunferle Brog Mfg Co	.Maitster	ISIS AND EV.
Kurtz. Paul	. Paul Kurtz & Co	.Produce	1018 N. Third st.
Kurtzeborn, Aug	Aug. Kurtzeboru & Sons.	Jewelry	. 412 N. Broadway.
Lackland, R. J	Boatmen's S. Bk	.President	. 4th & Washington ave
Lackland, Edgar C	}		. Laclede Building.
Lackiand, Ruius J. Jr.	Flansgan & Co.	Millers	1913 S. Third at.
Lacy, A. S		.Commission	Paducah, Ky.
Laine, Michael		.Builder	Builders Exchange
Laffin, Addison H	Lanin & Rand Pow.Co.	.Powder	205 N. Second st.
Lamb. R. F.		Insurance	123 N. Third st.
Lamping, W. C	Crescent Elevator	***********************	Rialto Building.
Lamping, C. M	W. L. Green Com. Co		204 N. 3rd st.
Lamwersick, Fred	•••••	Roef Wateto	Filteenin & Blair av.
Landau, Louis	Bodenheimer, Laudau	& Co., Grocers	527 N. 2nd st.
Lang, Geo. P	Haueisen & Lang	Produce	1016 N. Third st.
Lang, George	Braun-Lang Com. Co.	.Flour and Commis'n .	5 N. Second st.
Langilla W H	St I. A.N. O. An Line	Purchasing Agent	118 N Commercial st.
Lange, Wm. A	Germania Life ins. Co	at onesing argume	Bank of Commerce Bldg.
Langenberg, Geo. F	Tangenhere Bro & Co	Commission	418 Cham of Commerce.
Langenberg, H. F	Langenberg Bros. & C	o Commission	(hember Commence
Langton, J. J. P	Reid Bros. Pkg. Co		Blddle and Collins sts.
Laultz, George		.Grain	Fourth and Pine st.
Lanley, John W	Carondelet Milling Co	Dacker	7020 S. Broadway.
Lansing, E. W	Union Trust Co.	.Droker	
Larkin Thos. H	Larkin & Scheffer	.Mfg. Chemists	Main and Anna sts.
Larimore, N.G			Larimore, N. Dakota.
Laial, John J	Columbia Zing Works		1018 N. Tenta st.
Laughlin, J. R	Jas. M. Carpenter & Co	.Real Estate	108 N. Elschth st.
Laughlin, Julian		.Lawyer	511 Pine st.
Lawnin, Jos. D.	Pla Chamiani Ca	.Lumber	SU/ N. Levec.
Lav. George	Onemical Co	.Ice	7929 S. Seventh st.
Lederer, Sam'l M	Meramec Highlands	.Secretary and Treas	208 N. Fourth st.
Lee. W H	Merchants' Nat. Bank	President	413 Olive st.
Leftwich W M	Miller Elevator Co	W notesate Diquors	509 Chestnut st.
Leftwich, Morris	with Hunter Bros		46 Republican Bldg.
Lehman, S. M	Lehman Bros	Çommission	40 Exchange place, N.Y.
Lehmer, H. G		surance	1314 Ulive st
Lelong. A. A	Citizen's Bank	.Cashier	New Orleans.
Lemcke, L	L. Lemcke & Co	.Commission	Fourth & Pine.
Lemcke. M. H	W I I comp Browle Co.		415 Locust st
Lemp, William J	M.a. Demb Dies & Co.	DIC# 61	I III reentii & Olici okto.
Lemp, Wm. J. jr			Thirteenth & Cherekee
Lemp, Carl A	.)	Milling	PIAT omband at
Leonhardt, E. W	A Seveny Wills	Flour	319 Lombard st.
Leonhardt, Martin W.	E.Dazony action	Saxony Mills	312 Lombard st.
Leschen, Henry	A. Leschen & Son	Rope and Cordage	920 N. Main st.
Levy, Falk	T to Incommon	w noiesale Cutiery	515 St. Charles St.
Levy, M. W	Chas. Lewedar & Co	Provisions	903 N. Fourth st.
Lewis, Turner T	Maramac Iron Co	Mining	322 Pine st.
Lewis, J. R	J. R. Lewis & C		R. R. Exchange.
Lewis, John	ourt of Appeals	Saw Mill	Second & Buchanan etc.
Liggett, John E	Liggett-Myers Tobac	20 Co	1226 Wash. av.
Lindblom, Robert	Robert Lindblom & Co	.Commission	.15 Cham. of Com., Chicago
Link, Ernst		Marchant	zov Eugenia St. 714 N. Second et
Linneman. Henry J		Drug Broker	409 N. Second st.
Lippelt, G. H. Jr	M. Zittlosen	Tents, &c	107 N. Main st.
Little, George H		Benkons and Broken	4622 Easton av.
Little, R. L	R. L. Little Mfr. Co		1124 N. 2nd st
Little, H. J	Wm. C. Little & Bro	Brokers	. 4th & Washington aveLaclede Building1918 S. Third stPaducah, KyBuilders' Exchange205 N. Second stAlton, Ill123 N. Third st181 to Building204 N. Srd st181 to Building204 N. Srd st207 N. Zud st1016 N. Third st537 N. Zud st1016 N. Third st53 N. Second st418 Cham. of Commerce Rig418 Cham. of Commerce118 N. Commerce Rig418 Cham. of CommerceChamber CommerceBiddle and Collins stsFourth and Pine st7020 S. BroadwayUnion Trust BuildingMain and AnnastaLarimore, N. Dakota1618 N. Tenth st611 Pine st607 N. Levee401 N. Main st7228 S. Seventh st308 Chestnut st418 Olive st118 Ulive st119 Ulive st110 Ulive stThirteenth & CherokeeThirteenth & CherokeeThirt

Litzan August H. Bode & Litzau Mer. Co. Feed
Locke, Geo. W
Loewen, David. D. Loewen & Son Broom Corn 514 N. Main st. Logeman, C. A. Logeman Chair Co. Chair Manufactory 2000 N. Main st. Logeman, E. H. Logeman Chair Co. Chair Manufactory 2000 N. Main st.
Loewen, David. D. Loewen & Son Broom Corn 514 N. Main st. Logeman, C. A. Logeman Chair Co. Chair Manufactory 2000 N. Main st. Logeman, E. H. Logeman Chair Co. Chair Manufactory 2000 N. Main st.
Logeman, C. ALogeman Chair Co
Logeman, C. ALogeman Chair Co
Logeman, F. H
Lohmann, Wm. H
Loker George H. ir. Carbo Alumina Metal Co. 9918 Washington av
Longresan T. J
Lonergan, T. J
Louderman, John H. J
Louderman, Jno. H., 2nd
Louderman, W. M Illinois Supply & Construction Co Telephone Building.
Londerman, H. B. Jr. Broker
Louderman, H. B., Jr
Lovingston, Adolphus. Lehigh & Wab. Despatch
Lowe, Gilbert PSt. L. United Elevator Co Bialto Building.
Lucyry 4. A
Lucas, Henry V 101 Cham. of Commerce. Lucas, Joseph D Real Estate 108% N. Eighth st.
Lucas. John B. C
Lucas. John B. C. 919 Chestnut st. Ludington. F. H. & L. Chase. Bags 8 N. Main st. Luchrmann, Aug. F. W. Luchrmann Bros., Commission. 2302 N. 2nd st. Lucking, H. A. Heckel Hardware Co. 412 N. Twelfth st.
Luchrmann, Aug. F. WLuchrmann Bros., Commission2302 N. 2nd st.
Lungstras, Engene. Lungstras Dveing & Cleaning Co. 1900 Park av.
Lungstras, Engene Lungstras Dyeing & Cleaning Co 1300 Park av. Lusk, Isaac P Diamond Jee Line Steamboat Agent foot of Washington av. Luth, Pred. L. Luth & Co Provisions 18 S. Second st.
Luth, Fred. LFred L. Luth & Co Provisions

Maccabe, H. L	Hacdonald & Co	o	307 Olive st.
Macdonald, D. J	Macdonald & Co	Cotton	Cotton Exchange.
Mack, Henry W	Conner Bros	Commission	Gay Building Union Trust BuildingFagin Building.
Madill. George A	Union Trust Co	President	Union Trust Building.
Macetre, Antonio	Antonio Maestre & Co	Commission	.Fagin Building.
Maffitt, Charles C	Iron Mountain Co	***************************************	Security Building
Maffitt, Wm. C		Real Estate	Security Building.
Maffitt, P. C	Iron Mountain Co, Missouri Railroad Co.	President	10 S. Compton av.
Maginn, Frank	Grav. Maginn & Holly	oan. Insurance	. Security Building
Maginnia, James A	Degnan & Maginnia	Saddlery Co	610 N Fourth at
Maguire, John	8	Real Estate	107 N Kighth at
Maguire, Chas. J	Magnire Coal Co		10 S. Compton avSecurity Building619 N. Fourth st107 N. Eighth stUnion Trust Building107 N. Eighth st411 Pine stMallinckrodt & Second
Maguire, Louis T	Oriel Glass Co		107 N Fighth et
Mahaney M J		Seloon	411 Pine at
Wallinckrodt, Edw.	Mallinekrodt Chem W	ka Mfr Chamista	Wellingbrodt & Geend
Manton P.P	Manion Blacksmith an	A	MANITICKI VOLG GG DOGULLU
manuon, 1 · 1 · · · · · · · ·	Wrecking Company	Rlacksmithing	900 N Tavas
Mann T L	Wrecking Company H. Griesedieck & Co	Meletere	1184 S. Twoleth et
Managal Ang	Manewal-Lange Crack	an Co	Hath and Coss are
Manhard F F	P C Tarlor & Co	Commission	ON N Main of
Manager A	F. C. Taylor & Co Mansur-Tebbetts Imp.	Co Form Machinery	10th and Character
Mankham W H	arenent - rennerre ruib.	O., Farm Machinery	and Spruce sus.
Markham Gaarge D	W.H. Markham & Son	Insurance	119 N. Third st.
Markuall, George D	Stoble Corest Mills	Massacht and Vorm	711 N. Second et
Marks, David A	Stobio Coreal Wills		/II N. Second st.
Marks, souns s	Stoble Cereal Mills Geo. H. Marquard& Bro	**************************************	
Married Corred	(les U Wananand & Das	Architect	ragin building.
Marguaru, George II	T P Downest Mondo	Omnal Basens	oli Drooklyn st.
Marquis, P. S Marriott, Joseph G	Home Cotton Mile Co.	Cotton Money	IIS N. Eighth st.
Marriott, Joseph G	Home Cotton milis Co.		May B. Becond St.
Marshall, Frank L Marshall, J. D	Chronicle	×	14 S. Bixtn st.
Earshau, J. D	D. marshall Livery	CO	SIO Wainul St.
Martin, James	James martin & Co	.City weighers	4 S. Commercial st.
Martin, M. E.	••••••••••	mercnant	··
Martin, George	· · · · · • · · · · • • · · · • • • ·	. Commission	
martin, Henry	• • • • • • • • • • • • • • • • • • • •		506 Cham. of Commerce.
Martin, M. jr. Marx, Harry N	***************************************	Broker	5116 Eans av.
MARY, HAITY N		w notesate Ctothing	Seventh st.
Mason, Isaac M	St L.& N.O. Anchor I.	ine.President	foot Chestnut st.
Mason. Wm. H Massengale, Jno. E	Willis C. Walker & C	0.,	Union Trust Building.
Massengale, Jno. E	Tenn. River Packet Co	. Вес'у	foot of Locust st.
Mathiason, P. B	P. B. Mathiason & Co.	Manuf y Fertilizers	5310 N. Second st.
Mathey. C. F	Mermod, Jaccard Jew	elry Co	Broadway & Locust st.
Matthews, Wm		Insurance	5310 N. Second st. Broadway & Locust st. 18 N. Third st.
acatthews, Leonard			MD N. Konrth at.
Maune. August Mauntel, John J		·• <u>·</u> ·····	2586 Dodier st.
Mauntel, John J	John J. Mauntel & Co	Commission	20 S. Commercial st.
Maxon, John H	R. B. Brown Oil Co		.Rialto Building.
Mayon, John H Mayer, Fred Mayfield, Manning	A. B. Mayer Mfg. Co	Fertilizers	1020 N. Twelfth st.
Mayfield, Manning		Real Estate	Laclede Hotel.
Mayger, Geo. E		Grocers	716 N. Third st.

NAME.	FIRM.	BUSINESS.	LOCATION.
Mayo, Wm. H Meagher, James	.Jas. Meagher & Co	Masonic Secretary Pork Packers	LOCATION. Columbia Building. 1900 N. Main st. 106 Market st. 1811 Linn st. Marisan. Ill. 401 N. 2nd st. 1707 Bank of Commerce. 1708 Locust st. 1717 S. Broadway. 1708 Locust st. 1717 S. Broadway. 1709 Locust st. 1718 S. Broadway. 1727 Market st. 1727 Market st. 1736 Locust st. 1736 Locust st. 1736 Locust st. 1740 N. Broadway. 1750 N. Broadway. 1751 Lafayette av. 1752 Lafayette av. 1754 Lafayette av. 1754 Lafayette av. 1756 Locust st. 1757 Lafayette av. 1758 Lafayette av. 1758 Lafayette av. 1758 Lafayette av. 1759 Lafayette av. 1750 N. Main st. 1750 Lafayette av. 1751 Locust st. 1752 Lafayette av. 1754 Locust st. 1754 Locust st. 1755 Lafayette av. 1756 Locust st. 1756 Locust st. 1756 Locust st. 1757 Lafayette av. 1758 N. Main st. 1758 Lafayette av. 1758 N. Main st. 1758 Lafayette av. 1758 N. Broadway. 1759 N. Broadway. 1750 N. Broadway. 1750 N. Broadway. 1750 N. Broadway. 1750 N. Broadway. 1757 N. Fourth st. 1758 Locust st. 1758 Locust st. 1758 Locust st. 1759 Locust st. 1750 Locust st. 1750 Locust st. 1750 Locust st. 1751 Locust st. 1752 Locust st. 1753 Cheann of Commerce 1753 Cheann of Commerce 1755 Cham. of Commerce 1756 Cham. of Commerce 1757 Commercial Building.
Medanich, Thos	Meara & Co	.LeafTobacco	106 Market st. 1811 Linn st.
Meeks, J. C.	Meek, Finger & Co Meeks-West Grocer Co	Millers	Marissa, Ill. 401 N. 2nd st.
Meier, Theodore G	.Heine Safety Boiler Co	Wholesele Green	707 Bank of Commerce.
Meier, Louis J	Brockmeler & Sieving	Commission	116 S. Main st.
Mekeel, C. H.	Mekeel's Printing Esta	b	1717 S. Broadway. 1009 Locust st.
Melton, B, A	Melton, Barret & Co Nelson Distilling Co	Commission	124 N. Commercial st.
Mepham, Geo. S	.Geo.S.Mepham&Klein.	Colors, etc	Levee and Sidney.
Merten, J. H.	.J. H. Merten Com. Co.	.Flour	1109 N. Broadway.
Messerly, S. A	J. W. Mertz & Co	Live Stock	Union Stock Yards.
Messmore, A. L.	Ballard, Messmore & Br Messmore, Gannett & C	aun. Commission	413 Cham of Commerce.
Methody I	.Mette & Kanne	Wholesale Liquors	403 N. Malu st.
Meyer, Edwin J	Washington Mut. Life	Ins. Co	421 Olive st.
Meyer, George F	St. Louis Cooperage Co	·····	Main & Arsenal sts.
Meyer, Herman J	.Meyer & Bulte	Flour	Commercial Building. Laclede Building.
Meyer, C. H.	C. H. Meyer & Co	Hay and Grain	1104 N. Eleventh st.
Meyer, Theodore r	Meyer Bros. Drug Co	Druggists	Fourth & Clark av.
Meyer, F. Heinrich	meyer Bros. Drug Co	Feed	1109 N. Broadway.
Meyer, Peter H		Feed	Laclede Building. 1308 N. Ninth st.
Meyer, Henry		.Saloon	8639 S. Broadway. 917 N. Fourth st.
Meyer, J. H. Aug	Meyer & Hofman	Brewers' Supplies	22 S. Main st.
Meyer, W. A	Schuster Printing Co		214 Locust st.
Meyer, Julius G	H. H. Lippelmann Hay	and Grain Co	Fourth and Pine sts. 1109 N Broadway.
Meysenburg, T. A Michael, Martin	Tudor Iron Works	.Manufy Iron	415 Locust st. 2451 Kosciusko st.
Michaells, Ernst	••••••••••	Teamster	Gay Building.
Michenfelder, C. J	Michenfelder & Co	.Commission	3 N. Main st.
Miller, H. P.	So. Pac	Hotel	Milan, Tenn.
Miller, Edgar	.Miller Grain & Elevato	. Real Estate r Co	Commercial Building. Houser Building.
Miller, Joseph G Miller, Henry J. J	Miller Grain & Elevato	r Co.	405 Locust st. Houser Building.
Miller, Thos. P	St. James Hotel	Proprietor	Broadway & Walnut sts.
Milliken, John T			323 Pine st.
Minary, Joe S	Southern Ry Co	resident	4041 S. Broadway.
Minch, George F	G. Minch & Co Mo. Dredging & Transı	.R. R. Supplies D. Co	Commercial Building. 906 S. 18th st.
Mitchell, F.	F. Mitchell & Bro	. Wholesale Grocers	Second & Chestnut sta.
Mitchell, Randolph J.	F. Mitchell & Bro	.Wholesale Grocers	Second & Chestnut sta-
Mittenewey, R. A	R. Cleary Commission	Co	124 Cham. of Commerce
Moerschel, Jacob	Spring Brewing Co	.Commission Co	St. Charles, Mo.
Moestel, John Moffett, L. A.	Vienna Model Bakery. Moffett & Franciscus	.Real Estate	107 S. Eighth st. 703 Chestnut st.
Moffitt, Charles S	Hubbard & Bartlett	.Commission Co	Fourth and Pine sta.
Mohan, P.	,	Millar	Jacksonville, Ill.
Mokler, Michael F,	Woestman Mill Co		516 Cham. of Commerce
Mook, George J		Grocer	614 Franklin av. 417 N. Tbird st.
Moore, W G	St.Ls. & Miss.Val.Tr.Co	.Treasurer	Main and Wainut sts. 122 N. Main.
Moore, Eugene H	St. Louis Press Brick	CoManager	6th and Locust sts.
Morard, Louis J	with Hamilton-Brown	Shoe Co	10th & Washington av,
More, James B	oran Duit & Nut Mig	· · · · · · · · · · · · · · · · · · ·	610 N. Second st.
Morgan, Geo. B Morgan, George H.	Merchants' Exchange	. Real Estate . Secretary	Fourth and Pine staJacksonville, IllJacksonville, Ill516 Cham. of Commerce .614 Franklin av417 N. Third stMain and Walnut sta122 N. Main6th and Locust sta109 N. Main st1010 N. Main st1010 N. Second st502 Chestuut stMairants Exchange314 Cham. of Commerce313 C. Main st.
Morgan, Arthur R	St. Louis Ice M. and S.	Commission	314 Cham. of Commerce713 S. Main et.
		••••••	····

NAME.			
Morris II P	Cumberland Gap Despa L., St. L. & Tex R'y. R. W. Morrison & Co. St. Ls. Sect'l Dock Co. Morse Bros. Messmore, Gannett & Co. Nelson Morris & Co. D. R. Francis & Bro. Co Mueller Bros. Furniture Mueller Transfer Co. Mueller Bros. Furniture Mueller Transfer Co. Ghas. F. Orthwein & Son Mueller Bros. Deceased. W. Mulford & Co. Jno. Mullally Commissioner. Geo. Taylor Com. Co. Mullen & Hoppius Pain Green & LaMottet Street Commissioner. Geo. Taylor Com. Co. Nelson, Morris & Co., Pc. H. Rogers & Co.	BUSINESS.	LOCATION.
Morris, R. H	Cumberiand Gap Despa	Agent.	206 N. Broadway
Morrison, Thomas	****_**********************************	Tents	.115 Olive st.
Morrison, Rubt. W	R. W. Morrison & Co	Contractors	214 N. Seventh st.
Morschel, C		Gravel	8848 Chontean av.
Morse, Thomas P	St. Ls. Sect'l Dock Co	Superintendent	foot of Marceau st
Morse, Samuel S	Morse Bros	Commission	400 N. Second st.
Moser, Leo	Messmore, Gambett & Co.	Hotel	809 Pine st.
Mudge, Fred. E.	Nelson Morris & Co	Pork Packers	.National Stock Yards.
Mudge, Geo	D. R. Francis & Bro. Co	m. Co	Laclede Building.
Mueller, Theodore	•••••••	Anieriet	1819 S. Jefferson av.
Mueller, Ignatz F	Mueller Bros. Furniture	& Carpet Co	910 S. Fourth st.
Mueller, Henry	Mueller Transfer Co		2520 Bismark st.
Mueller, William G.	Mueller-Block P. Co	a Commission	813 N. Third st.
Mueth, Charles	Mueth & Brungard	Commission	119 N. Main st.
Mulcahey, Morris	•••••••	Teamster	6 S. Main st.
Muldoon Patrick	Doogered	Builder	3216 St. Louis av.
Mulford, W	W. Mulford & Co	Brokers	311 Pine at
Mullally, John	Jno. Mullally Commission	on Co	406 Cham, of Commerce
Mullally, Daniel.			405 Cham. of Commerce
Mullally, Martin	J no. Mulially Com. Co	• • • • • • • • • • • • • • • • • • • •	405 Cham. of Commerce
Mullen, James R	Mullen & Hoppius Pain	ing Co	114 Olive st.
Mullen, Jerome I	Green & LaMottes	Real Estate	Eighth and Chestnut sta
Murphy, Jeremiah	• • • • • • • • • • • • • • • • • • • •	Pork Packer	2315 Morgan st.
Murphy, P. C.	• • • • • • • • • • • • • • • • • • • •	Fruit and Produce	JSIO N. Third St.
Murphy, J. L	·····	Grain	Pinckneyville, Ills.
Murphy, M. J	Street Commissioner		City Hall.
Myers, E. M	Geo. Taylor Com. Co	Deineine	24 B. Main st.
Myerson, G. S	Nelson, Morris & Co., Po	rk and Beef Packers	. National Stock Yda. Ille
Mynders, Arnold H.	H. Rogers & Co	Salt	220 Pine st.
	Ö	•••••••	macicae Dalialik.
Medillete D S	Am Potelponetou Trons	I+ Co	
McAllister, R S	Am. Refrigerator Trans	lt Co	
McAllister, R S McAllister, John McBiair, Wm	Am. Refrigerator Trans McAllister & Co	it Co Pork Packers Manis. Agent	
McAllister, R. S McAllister, John McBlair, Wm McCaffery, James	Am. Refrigerator Trans McAllister & Co	it Co Pork Packers Manfs. Agent U. S. Appraiser	
McAllister, R. S McAllister, John McBlair, Wm. McCaffery, James McCaffery, John McCaffery, John	Am. Refrigerator Trans McAllister & Co	it Co	
McAllister, R S McAllister, John McBlair, Wm McCaffery, James McCaffery, John McCall, Louis McCann, James V	Am. Refrigerator Trans McAllister & Co	it Co	
McAllister, R 8 McAllister, John McBlair, W m McCaffery, James McCall, Louis McCann, James V McCann, James V	Am. Refrigerator Trans McAllister & Co	it Co Pork Packers Manfs. Agent U. S. Appraiser H. Co.	
McAllister, B. 8	Am. Refrigerator Trans: McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann Fairbanks Morse & Co. Eaton McClellan & Co. Eaton McClellan & Co.	it Co. Pork Packers Manfs. Agent. U.S. Appraiser H. Co. e Co. Commission.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros	it Co. Pork Packers	
McAllister, B S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCaln Fairbanks Morse & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis.	pork Packers Manis. Agent U. S. Appraiser H. Co. e Co. Commission. Commission. Commission. Commission. Coshier.	
McAllister, R 8	Am. Befrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann . Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalla Line McCluse Bros	ot Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Co. Commission. Commission. Commission. Commission. Connicting Agent	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann Falrbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. State Bank of St. Louis. Vandalla Line McClure Bros. Serugg McClure Coal C	it Co Pork Packers Manfs. Agent. U. S. Appraiser. H. Co. E Commission. Commission. Commission. Cashler Contracting Agent. Commission.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F, F. Line.	ot Co. Pork Packers. Manfs. Agent. U. S. Appraiser. H. Co. Commission. Commission. Commission. Cashier. Contracting Agent. Commission. Agent.	
McAllister, R 8	Am. Befrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros Serugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack	ot Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Co. Commission. Commission. Commission. Consission. Contracting Agent Commission.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann .Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros .Scrugg McClure Coal C West Shoe F. F. Line .Birdsey & McCormack Armour Packing Co. Liggett & Meyers .	it Co. Pork Packers Manfs. Agent. U. S. Appraiser. H. Co. E Co. Commission. Commission. Commission. Cashier Contracting Agent. Commission. Agent. Cotton. Tobacco Co.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Citizen's R'y Co.	t Co Pork Packers Manfs. Agent. U. S. Appraiser H. Co. Commission. Commission. Commission. Commission. Cashier Contracting Agent Commission. Agent Cotton Tobacco Co. Superintendent	
McAllister, B S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Scrugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack Armour Packing Co. Liggett & Meyers Citizen's F. Y. Co. McCully Stonemason C L. H. Tenadale Coronics	Commission Commission Commission Commission Commission Commission Commission Condition Commission Commission Condition Commission Condition Commission Com	
McAllister, B. S	Am. Befrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann . Fairbanks Morse & Co. Eaton, McCleilan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Liggett & Meyers . Citizen's R'y Co. McCally Stonemason Co J. H. Teasdale Commiss St. L. Steam Forge & Irc.	Commission. Commission. Commission. Commission. Commission. Commission. Commission. Commission. Commission. Cashier Commission. Contracting Agent. Commission. Contracting Agent. Commission. Contracting Agent. Commission. Contracting Agent. Commission. On. Agent. Cotton. Tobacco Co. Superintendent.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Scrugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Clizen's R'y Co. McCully Stonemason Cc J. H. Teasdale Commiss St. L. Steam Forge & Ir	it Co Pork Packers Manfs. Agent. U. S. Appraiser. H. Co. E Commission. Commission. Commission. Commission. Commission. Cashier. Contracting Agent. Commission. Contracting Agent. Contracting Agent. Commission. O. Agent. Cotton. Tobacco Co. Superintendent. Ion Co. N Works. Pork Packer	
McAllister, B S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carrlag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Citizen's F. y Co. McCully Stonemason Cc. J. H. Teasdale Commiss St. L. Steam Forge & Irc. Michael McEnuis Sons.	Commission Commission Commission Commission Commission Commission Commission Contracting Agent Contracting Agent Commission Commissi	
McAllister, R S	Am. Befrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann . Fairbanks Morse & Co. Eaton, McCleilan & Co. McCloskey Bros . State Bank of St. Louis. Vandalia Line McClure Bros . Scrugg McClure Coal C West Shee F. F. Line . Birdseye & McCormack Armour Packing Co. Liggett & Meyers . Citizen's R'y Co. McCally Stonemason Cc J. H. Teasdale Commiss St. L. Steam Forge & Irc Michael McEnuis Sons . Ill. Supply and Const. C	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Co. Commission. Commission. Commission. Commission. Commission. Commission. Cashier Contracting Agent Commission. Contracting Agent Contracting Agent Contracting Agent Contracting Agent On. Agent Cotton. Tobacco Co. Superintendent. Ion Co. on Works Pork Packer Provisions.	
McAllister, R 8	Am. Refrigerator Trans McAllister & Co Baldwin Tuetenberg B. McCall & Hanse Carriag Gay & McCann. Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Scrugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Clizen's R'y Co. McCully Stonemason Cc. J. H. Teasdale Commiss St. L. Steam Forge & Irc Michael McEnuis Sons Ill. Supply and Const. Wing Flour Mill Co. Wing Flour Mill Co.	it Co. Pork Packers Manfs. Agent. U. S. Appraiser. H. Co. E Co. Commission. Commission. Commission. Commission. Commission. Cashier. Contracting Agent. Commission. Contracting Agent. Powers. Provisions.	
McAllister, B S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carrlag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Scrugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Clilzen's F. y Co. McCully Stonemason C J. H. Teasdale Commiss St. L. Steam Forge & Irc Michael McEnuis Sons. Ill. Supply and Const. C Wing Flour Mill Co. t. W. L. Green Com. Co.	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Commission. Commission. Commission. Consision. On Commission. On Consision. Cotton. Tobacco Co. Superintendent. Ion Co. un Works. Pork Packer Provisions.	
McAllister, R 8	Am. Befrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann . Fairbanks Morse & Co. Eaton, McClellan & Co. McCloskey Bros . State Bank of St. Louis. Vandalia Line McClure Coal C West Shoe F. F. Line Scrugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Ligert & Meyers . Citizen's R'y Co. McCally Stonemason Cc J. H. Teasdale Commiss St. L. Steam Forge & Irc Michael McEnuis Sons . Ill. Supply and Const. C Wing Flour Mill Co. t. W. L. Green Com. Co. Geo. D. Barnard & Co.	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Co. Commission. Commission. Commission. Commission. Commission. Commission. Cashier Contracting Agent Contracting Agent Contracting Agent Contracting Agent On. Agent Cotton. Tobacco Co. Superintendent Ion Co. In Works Pork Packer Provisions. Co. Lawyer Hisny Rooks	
McAllister, R S	Am. Refrigerator Trans McAllister & Co Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann. Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Scrugg McClure Coal C West Shoe F. F. Line. Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Citizen's R'y Co. McCully Stonemason Cc. J. H. Teasdale Commiss St. L. Steam Forge & Ir. Michael McEnuis Sons. Ill. Supply and Const. C Wing Flour Mill Co. Tt. W. L. Green Uom. Co. Geo, D. Barnard & Co. Brady & McGroarty	Commission. Contracting Agent. Cotton Tobacco Co Superintendent. Lawyer Blank Books Hay, &c.	
McAllister, R S	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carrlag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Citizen's F. y Co. McCully Stonemason Cc. J. H. Teasdale Commiss St. L. Steam Forge & Irc. Michael McEnuis Sons. III. Supply and Const. C W. L. Green Com. Co. Geo, D. Barnard & Co. Brady & McGroarty McHale & Owens Bros.	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Commission. Commission. Commission. Consiler. Contracting Agent Commission. Ommission. Commission. Commission. Commission. Commission. Commission. On Commission. Cotton. Tobacco Co. Superintendent. Ion Co. un Works. Pork Packer Provisions. Commission. Commission.	
McAllister, R 8	Am. Refrigerator Trans McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McCleilan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros Scrugg McClure Coal C West Shoe F. F. Line Bridsey & McCormack Armour Packing Co. Liggett & Meyers Clizen's R'y Co. McCally Stonemason Cd J. H. Teasdale Commiss St. L. Steam Forge & Irc Michael McEnuis Sons Ill. Supply and Const. C Wing Flour Mill Co. W. L. Green Com. Co. Geo. D. Barnard & Co. Brady & McGroarty McHale & Owens Bros Conn. Mut. L. Ins. Co. M McKaen & Co.	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Commission. Commission. Commission. Commission. Contracting Agent Commission Agent Commission Agent Commission Agent Commission Agent	
McAllister, R S	Am. Refrigerator Trans McAllister & Co	Commission.	
McAllister, R S	Am. Refrigerator Trans: McAllister & Co. Baldwin Tuetenberg B. McCall & Haase Carriag Gay & McCann Fairbanks Morse & Co. Eaton, McClellan & Co. Eaton, McClellan & Co. McCloskey Bros State Bank of St. Louis. Vandalia Line McClure Bros. Serugg McClure Coal C West Shoe F. F. Line Birdseye & McCormack Armour Packing Co. Liggett & Meyers. Clilzen's R'y Co. McCally Stonemason Co. J. H. Teasdale Commiss St. L. Steam Forge & Irc. Michael McEnuis Sons. Ill. Supply and Const. C Wy. L. Green Com. Co. W. L. Green Com. Co. Geo, D. Barnard & Co. Brady & McGroarty McHale & Owens Bros. Con. Mut. L. Ins. Co. M. M. McKeen & Co. M. M. McKeen & Co. M. Wet. Anth. Coal Co. Boody, McLellan & Co.	it Co. Pork Packers Manfs. Agent U.S. Appraiser H. Co. e Commission. Commission. Commission. Consision. Consision. Consision. Consision. Tobacco Co. Superintendent. Ion Co. Provisions. Cotton Lawyer Blank Books. Hay, &c. Commission. Commission. Butter and Cheese Coal	

22	MEMBERS	OF THE	
NAME.	FIRM.	BUSINESS.	LOCATION.
McLure, C. D	FIRM. Bi-Metallic Mining Co. J. H. McMahan & Co. N. K. Fairbanks & Co. Mo. Car & Foundry Co. P. J. McMorrow & Co. M. Charts Real Es. Pad. Tenn. & Ala. R. R. Overstreet & McNeiley. McPheeters Warelisco. J. Harding & Co. West End Feed and Co. Nedderhut P. & P. Co.	Vice-President Brokers President Brokers	Fourth and Olive sts201 N. Second stRialto Building509 Chestnut stCham. of Commerce.
McNair, John G McNamee, H. W McNelley, J. A McPheeters, T. S. McPherson, Henry	McNair, Harris Real Es Pad . Tenn. & Ala. R. R Overstreet & McNeiley. McPheeters' WarehsCo. J. Harding & Co.	Live Stock	722 Chestnut stBank of Commerce BlUnion Stock Yards104 N. LeveeBoonville. Mo.
Nagel, Charles	Reading Despatch Nanson Commission C Hubbard & Bartlett Nash-Smith Tea & Coff Fink & Nasse Nedderhut Warehouse Nedderhut Warehouse St. Louis National Bk. Nelson & Mersman C. & A. R. R. Granby Mining & Smeil Insurance Merchants Exchange Post Dispatch Nicholls-Ritter Realty (Peter Nicholson & Sons Mer. National Bank R. H. Nicol & Co. Green Tree Brewy Co. St. Louis Press Brick C St. Ls. Stamping Co. Kohl & Niemann	Lawyer	Security Building.
Vagle, Richard Valrn, Wm. Henry. Vanson, Joseph S	Reading Despatch Nanson Commission Co	TeamsterAgent	2133 Adams st. Laclede Building. 202 Cham. of Commerce
lash, George		Commissionee Co	Fourth and Pine sts906 N. Third st17 N. Main st. Main and Cedar sts.
ledderhut, C. Otto. ledderhut, Wm ledderhut, Endl A.	Nedderhut P. & P. Co Nedderhut Warehouse	Groceries & Hardwai Co	309 S. Main st. 202312 Chouteau av Main and Cedar sts.
lelbert, John	St. Louis National Bk	Pork Packer President Broker	2222 Chouteau av. 207 N. Broadway. 203 N. Third st.
lesbitt, Jonathan leuhoff, Hector	. C. & A. R. R	Hen'i Live Stock Agt Lawyer	216 N. Broadway. 305 Olive st. Sixth and Locust sts.
Newcomb, Chas. M Newell, James P Newell, Jno. P	Insurance	Agent. Doorkeeper	421 Olive st. Cham. of Commerce. 513 Olive st.
ichols, Wesley		Lawyer President	Bank of Com. Buildin 8205 Pine st. Fourth and Pine sts.
icholson, Peter ickerson, John	Peter Nicholson & Sons Mer. National Bank R. H. Nicol & Co	Grocers Cashier Brokers	208 N. Broadway. 412 Olive st. 208 Cham. of Commer
icolaus, Henry ledringhaus, Alex liedringhaus, Thos. K.	Green Tree Brew'y Co St. Louis Press Brick C	Superintendent	9th and Sidney st. Equitable Building.
iedringhaus, Wm. F. Hedringhaus, Geo. W. Hemann, Henry	St. Ls. Stamping Co	Manufacturers Paymaster	Second and Cass av.
iemann. G. A iese, Julius iggeman, G. A	Kohl & Niemann Niese Grocer Co Niggeman & Sayers	Grocer Grocer Pork Packers	Venice, Ill. 27 S. Main st. 1308 N. Main st.
isbet, W. W oble, John W	Mut. Life Insc. Co. of N	Profession of Physics I. Y	Ith & Washington s 421 Olive st. Rialto Building.
oel, Henry Mohl, Francis	Kohl & Niemann. Niese Grocer Co. Nigseman & Sayers. Mut. Life Insc. Co. of N H. M. Noel & Co. H. M. Noel & Co. Brinkworth & Noker Brewing Co.	Bankers	201 N. Third st. Fourth and Market.
orcom, Henry T	Brewing Co	t Co., President	1714 Cass av. Selma, Mo. Commercial Bldg.
orris, E. Rorris, Wm. W	Am. Refrigerator Trans. Am. Refuling Transit Ct. Taylor Mfg. Co. W. S. McCrea & Co. Mo. Malleable Iron Co. H. Nurre.	Commission Insurance	104 N. Fourth st. Bd. of Trade, Chicago 119 N. 3rd st.
ulsen, John C	Mo. Malleable Iron Co	<u>.</u>	East St. Louis, Ill.

MERCHANTS' EXCHANGE OF ST. LOUIS.

NAME.	FIRM.	BUSINESS.	LOCATION,
O'Donnell, Hugh	Jerome Hill Cotton Co.		llo S. Main St.
O'Donnell, Patrick	Jno. O'Donnell & Bro.	.Contractors	··2115 Wash st.
Oehler, Emil	.lilinois Hydraulic Press	Brick Co., Gen'l Man.	.Odd Fellows Buildin
O'Hara Henry	Union Ref Transit Co.	Teamster President	1405 Chambers st. Rielto Ruilding
Ohrndorf, Chas. W	Standard Eagle Box M	Ifg. Co	200 Chouteau av.
Ollver, F. W	Tudor lron Works		Am. Central Buildin
O'Nell Peter A	••••••	Hotel	Inion Denot
Oonk, Christian		.Cooper	1412 Sullivan av.
Oppenheim, J	The Am Metal Co	***************************************	.Security Building.
O'Reilly, Robert J	• • • • • • • • • • • • • • • • • • • •	Physician & Canitalist	002 N. Seventeenth s
O'Reilly, M. B		.Investigator of Titles.	Laclede Building.
Otr. Ed. 8.	W. A. Orr Shoe Co		616 N. Eighth st.
Orthwein, Charles F	Chas E Orthwein & Sor	s Commission	Lacleda Building.
Orthwein, Charles C			
Orthwein, Wm. D	Wm. D. Orthwein Gra	in Co	.308 Cham, of Commer
Orthwein, Fred. C	W. D. Orthwein Grain	Co	.308 Cham, of Commer
Orvis, Otto A	Brinson Judd Grain Co		415 Cham, of Comme
Ostermayer, Philip	W-41- O-4	.General Store	8022 N. Broadway.
O Toole. Wm			oual N. Brosqway. 406 Cham. of Commen
Overall, John H.		.Lawyer	Laclede Building.
Owens, Jno. P	MoHale & OWens Bro	Poultry and Game	.Union Market.
) wens, i.Awrence	St. La. Grain Elev		Rialto Building
wens, Zebulon P	O'Connor & Co	.Market Reporter	.112 Chestnut st.
	Jerome Hill Cotton Co. Jac. O'Donnell & Bro. Lilinois Hydraulic Press Union Ref. Transit Co. Standard Eagle Box & Tudor Iron Works The Am Metal Co. W. A. Orr Shoe Co. Chas F.Orthwein & Sor Wm. D. Orthwein Grain Brinson Judd Grain Co Philip Ostermayer Jno. Mulially Com. Co. MoHale & Owens Bro. St. Ls. Grain Elev. O'Connor & Co.		
	Paddock-Hawiey Iron of Page & Krausse Mfg. Mining Co. Pahlmann. Bros. Union Stock Yards. F. D. Hirschberg & Bro Jacob Dold Packing Co. Parson & Co. State Bank of St. Louis. R. Cleary Com. Co. St. John's Com. Co. St. John's Com. Co. D. Paule Mercantile Co. D. Paule Mercantile Co. D. Paule Mercantile Co. Pauley Jall Building M. E. C. Chamberlin & Co. Peuhmann Bros. O. H. Peckham Candy Kanawha Desparatch Geo. Peisch & Bro. Eagle Packet Co. Ira Perry Pie Co. Ira Perry Pie Co. Feters Dry Goods Co. Spencer & Harlow Con. Henry C. Petring Groc. Peugnet & Hemenway. Preffer Milling Co. J. M. Phillips & Co. Phillips, Stewart, Cunn R. F. Phillips & Co. Picher Lead Co. Picher Lead Co. Picher Lead Co.		
addock, Gains	Paddock-Hawiey Iron	Ço	10th and Spruce sts.
ege, T. M	rage & Arausse Mig. (.Zinc and Chemicals	410 Valentine st.
ahlmann, Wm. F	Pahlmann, Bros	Livery Stable	.2953 Easton av.
almer, Don McN	Union Stock Yards	.Superintendent	Bremen av.
apin, Edward V	Jacob Dold Packing Co	.Insurance	. 125 M. Third St. . 1919 Benton st.
arker, M. B	Doid I acking CO	······· •• •• • • • • • • • • • • • • •	Hamilton, Ga.
arson, T. T	Parson & Co	Manfrs. Flags, &c	1113 Olive st.
arrous, Charles	State Bank of St. Louis.	.Banking	Fourth and Locust st
aschall, Hy. G	St. John's Com. Co	· · · · · · · · · · · · · · · · · · ·	206 N. Third St.
aschedag, William		.Teamster	2314 N. Tenth st.
autrion, M. E		.DELTE: SIOCE	
anle, D	D. Paule Mercantile Co.	Flour and Grain	7700 Ivory av.
anie, Edwin J	D. Paule Mercantile Co	Cool and Grein	7700 Ivory av.
auic, Arthur B Auley, Frank C.		. Osu and Grain	
auley, Peter J	Pauley Jail Building M	(ng. Co	2215 De Kalb st.
avey. W. J	E. C. Chamberlin & Co.	.Commission	. 515 Cham. of Commer
echmann Julina	Paulmann Bros	Confectioners	3201 Lucas av.
ck, Charles H	***************************************		1002 Chestnut et.
eckham, O. H	O. H. Peckham Candy	Mfg. Co	Seventh & Spruce st
egram, AlVIII Birsel, IV. R	Kanawha Dematch	. Agent	Rialto Building.
isch. George	Geo. Peisch & Bro	Painters	. 211 N. Twelfth st.
enistou, Thomas	Eagle Packet Co	. Agent	foot of Vine st.
endiaron, A. B		Teaming	. Main and Elm.
per, Christian		Tobacco	721 N. Main.
ppard, J. G	• • • • • • • • • • • • • • • • • • • •	. Seeds	Kansas City, Mo.
erry, John D		"THACSTIRETOL OF TITIES"	
rry, Ira	Ira Perry Ple Co	.President	821 S. Tenth st.
rrv, Ira W	Ira Perry Pie Co	.secretary	SZI S. Tenth st.
tri, Arthur C	I die in Dry Goods Co		322 Pine st.
tri. T. F	Spencer & Harlow Con	a. Ço	. 208 Cham. of Commer
wing, H. C	Henry C. Petring Groce	er Co	519 N. Second st.
uspet. Ernest	Paugnet & Hemenway.	.Insurance Agent	305 Olive st.
effer, C. J	Pfeffer Milling Co		Lebanon, llls.
eifer, Wm	* 15 m. 111-2 2 2 2	Grocer	2900 Manchester rd.
illips, J. M	Philling Stowart Conn	ingham & Filot	Atempois. 421 () live at.
illips, R. F	R. F. Phillips & Co	.Cotton Brokers	105 Walnut st.
illips, Alex. V	Bemis Bros. Bag Co		. 4th and Poplar sts.
			A COTALINA MICA
cher, O. H	Picher Lead Co		Jonlin, Mo

NAME.	FIRM.	BUSINESS.	LOCATION.
Picker, Erich Pickering, E. O	Picker & Beardsley Continental F. Ft. Line.	Commission	LOCATION. .214 N. Main st211 N. Third st111 N. Third st1901 N. BroadwayOdd Fellows BuildingAlton, Ill205 N. Main st2147 Clark avThird and Vine sts509 N. Third st814 N. Fourth st502 Cham. of CommerceWebster Groves, Mo502 Cham. of Commerce71h and Franklin av11th and Chestnut sts8econd and Walnut sts195 N. Fourth st42 Gay Building1219 N. Fourth st42 Gay Building134 Wash'ton st. Chicago148 N. Third stLaclede Building81xth and Locust sts486 Cham. of CommerceMascoutah, IllR. R. Exchange Bidg602 Theresa av115 N. Third st125 N. Second stThird and Locust27 S. Sixteenth st4341 N. Ninth st214 Lesperence st516 N. Levee508 LaSalle st., Chicago5101 Pine st1003 Carr st1008 Carr st1008 Carr st1008 Carr st1008 Trade, Chicago221 N. Second st.
Pickel, W Pierce, H. C.	.Pickel Marble and Ston Waters-Pierce Oil Co	e CoOils	1901 N. Broadway. Odd Fellows Bullding.
Pierce, Wm. B Pingree, Sam'l S	Alton Roller Milling Co	Commission,	Alton, Ill. .208 N. Main st.
Pirle, A. H.	St. Louis Paper Co	Grocers	2147 Clark av. Third and Vine sts.
Plant, Alfred	Plant Seed Company	Seeds	309 N. Third st. 814 N. Fourth st.
Plant, George H.	George P. Plant Mill.Co.	Millers	502 Cham. of Commerce
Plant, Wm. E	Geo. P. Plant Mg. Co		Webster Groves, Mo.
Platt. P. C	Platt & Thornburgh Pa City Register	int & Oil Co	7th and Franklin av. 1lth and Chestnut sts.
Pomeroy, E. A Pommer, Robert	.Sells & Co	Commission	Second and Walnut sts. 109 N. Second st.
Pope, Wm. S.	.Jones-Pope Produce Co	Lawyer	915 N. Fourth st. 219 N. Fourth st.
Pope, Chas	Pope-Currie Com. Co. Chas. Pope Glucose Co		42 Gay Building.
Porteous, W. M.	.Can. Pac. Despatch	Agent	18 N. Third st.
Post, Lewis W.	Blackmer & Post	Sewer Pipe Co	Sixth and Locust sts.
Postel, John Ph.	P.H. Postel Milling Co	Millers	.Mascoutah, Ill.
Potter, Eugene T. Potter, Henry S.	J. R. Lewis & Co St. Louis Hay Exch	Brokers President	.R. R. Exchange Bldg.
Powell, D. R. Powell, Geo. F.	.Carroll & Powell .Connor Bros	Insurance Commission	ll5 N. Third st. Gay Building.
Powell, R. W	.Shaeffer Bros. & Powell. .Laclede M. F. Ins. Co	Mfrs. Soaps, Candles,&	c.325 N. Second st. Third and Locust.
Powers, Wm. F. with	Geo. P. Plant Mill. Co.	Ice	27 S. Sixteenth st. Main & Chouteau av.
Prante, C. F	Taba (1 Marshan & Ca	Hay and Grain	3441 N. Ninth et. .214 Lesperence st.
Preston, Wm. R.	.Deceased.	M notessie Pidnots	DID N. Leves.
Prewitt, T. F	.rreston Colu. Co	Physician	3101 Pine st.
Price, Burtis Priesmeyer, W. H.	T. E. Price & Co	.Commission	104 N. Third st. 1003 Carr st.
Prince, L. L.	.L. L. Prince & Co	Cotton Buyers Commission	106 S. Main st. Gay Building
Proskauer, Adolph Prunty, Chas. E.	Manhattan Life Ins. Co.	Agent Grain and Grass Seed.	325 Olive st. 1 S. Main st.
Puff, Fred Purcell, John	. Puff-Slaughter Co Jno. Purcell & Co	Commission	Bd. of Trade, Chicago. 221 N. Second st.
One and Other T	Ohala Sham Cam Ca	Commission	999 N. Marin et
Quentin, Roland	Eagle Packet Co	Crein and Produce	foot of Vine st.
Quinlivan, James F	Jas. F. Quinlivan & Bro	., Feed	. 711 Theresa av.
Quinette, Oliver jrw	i.Sam'l Cupples Wood & Willow-ware Co	Wooden-ware	Seventh and Spruce sts.
Quirk, D. L., Jr Quisenberry, James T.,	.E. St. Louis Packing Co. Farmers' Elevator	· · · · · · · · · · · · · · · · · · ·	202 N. Main st foot of Vine st 109 N. Levee 711 Theresa av 711 Theresa av Seventh and Sprace sts 409 Morgan st Levee and Madison st.
•			
Raacke, Ferd	Rae Bros	Insurance Commission	220 Pine st. Laclede Building.
Rae, E. D	Rae Bros	Commission	Laciede Building. 511 Washington av.
Ranken, Robert	L. Garvey & Co	Real Estate	701 N. Third st.
Rassfeld, A	.A. Rassfeld & Co	Wholesale Liquors	ll N. Third st.
Rauh, Chas. H	E. C. Chamberlin & Co.	Dry Goods	.Tenth st. & Wash'tn av.
Rawlings, E. W Reader, Geo. H	.Whittaker & Hodgman	Bonds and Stocks	Fourth & Olive sts. Wainwright Building.
Reardon, James A Rebstock, Charles	Reardon Glue Co .Chas. Rebstock & Co	W holesale Liquors	220 Pine st Laclede Building Laclede Building Laclede Building 161 Washington av 201 N. Third st 701 N. Third st 11 N. Third st 120 N. Main st Court House Tenth st. & Wash'in av 615 Cham. of Commerce Fourth & Olive sts Walnwright Building 813 Lucas ave 200 N. Main st 920 N. Main st.
Reck, Anton	•••••		920 N. Main st.

NAME.	FIRM.	BUSINESS.	LOCATION. 1037 N. Third st. 1835 N. Third st. 1058 N. Main st. 1058 N. Main st. 1058 Allen av. 1058 N. Main st. 1248 Allen av. 24 N. Second st. Belleville, Ill. 1833 N. Broadway. Mexico, Mo. Broadway & Pestalozzi. 1873 Lindeli av. 1890 Olive st. 1814 N. Second st. 1824 Chestnut st. 1825 Chestnut st. 1826 Chestnut st. 1826 Chestnut st. 1827 N. Thirteenth st. 1826 Chestnut st. 1826 Chestnut st. 1827 N. Thirteenth st. 1826 Chestnut st. 1827 N. Third st. 1801 Cham of Commerce. 1826 N. Third st. 1828 Sullivan av. 1828 N. Third st. 1828 Sullivan av. 1828 N. Third st. 1828 Sullivan av. 1828 N. Third st. 1828 Cham of Commerce. 1836 Cham of Commerce. 1836 Cham of Commerce. 1837 Cham. of Commerce. 1848 Cham. of Commerce. 1850 Cham. of Commerce. 1860 Cham of Commerce. 1878 Spruce st. 1988 Fourth st. 1998 Fourth st. 1998 Fourth st. 1906 Olive st. 1917 N. Third st. 1907 Cham. of Commerce. 105 N. Eighth st. 106 Ol. 106 N. Main st. 117 N. Third st. 119 N. Fourth st. 129 Pines and Chestnut st. 1301 Chestnut st. 1401 N. Sturin st. 1302 Chestnut st. 1401 N. Sturin st. 1303 Morrison av. 126 S. Main st. 1279 Pines st. 1304 N. Sourth st. 1307 Pines st. 1307 Pines st. 1307 Pines st. 1318 Morrison av. 1328 Peters st. N. O 2 N. 401 st. 1319 N. Fourth st. 1310 W sabington av. 1329 Pines st. 1321 S. Seventh st. 1321 S. Seventh st. 1322 S. Main st. 1336 N. Fourth st. 1337 Pines st. 1348 Olive st. 1358 N. Fourth st. 1310 S. Seventh st. 1310 W sabington av. 1321 N. Fourth st. 1310 S. Seventh st.
Redemeyer, W. H. jr.	Redemeyer & Holliste	r. Commission Co	.1037 N. Third st.
Rehbein, Albert A	H. A. Rehbein & Co	Commission	.105 N. Main et.
Reifelss, Louis Reifsnyder, J. H	St. La. Cotton Com. Co	Pork Packer	.1029 Allen av. .Levee & Rutger sta.
Reinert, Wm	Hamison Switzer Wee	.Iusurance	.24 N. Second st.
Reller, August F	· }	Groceriesand Food	2522 N Recodway
Relier, J. F. O Rennolds, W. L		Farmer	. Mexico. Mo.
Reuss, Chas. C	South Side Bunk	Cashier	Broadway & Pestalozzi.
Reyburn, Valle	••••••••••••••••••	.Lawyer	.509 Olive st.
Reynolds, Alfred C		Cotion & Commission. Farmer	.Main and Elm sta. Venice, Ilis.
Rhein, John	•••••••	Cooper	. 2763 Chouteau av.
Rice, Thomas A	Rice-Dwyer Real Est	ste Co	.322 Chestnut st.
Richards, H. A Richards, Wm	Great Eastern Line	.Teamster	.325 Chestnut st. .1724 N. Thirteenth st.
Richardson, Arthur P.	Harrison-Berry Com. Chemical Nat'l Bank	Co President	.301 Cham. of Commerce.
Richardson, Jas. 8		***************************************	.40 Perdido st., N. O.
Richeson, W. L	Fidelity Loan & Svgs.C	. w nite Lead	. Tenth and Clark av. . Odd Fellows' Building.
Richmond, Manley G.	Shaw & Richmond	Commission	829 N. Third st.
Rickart, O. H. P	· · · · · · · · · · · · · · · · · · ·	Commission	Gay Building.
Ricker, F. H	Ricker Bros	Stock & Bond Brokers	Mirkwood, Mo.
Ricker, Ira E	Ricker Bros	Brokers	.203 N. Third st.
Richl, Henry	Hydraulic Press Brich	A 14 S 4	Kings Highway & New
Riepenhaus, Ernest	with Carroll & Powell.	Insurance	(manchester Road.
Riley, Jno. E	E. B. White Grain Co.	Commission	.500 Cham. of Commerce.
Ring, James J	•••••••••••••••••••	**************************************	Security Building.
Rippe, Charles	· · · · · · · · · · · · · · · · · · ·	. Tents, Tarpaulins, &c.	1230 Olive st. 19 S. Fourth st.
Riske, H. J	Wibracht Riske & Co	fee & Spice Co	.108 N. 4th st.
Ritenour. J. W			Mexico, Mo.
Robbins, James Monro	Union Depot R.R. Co	Farmer	New Madrid, Mo.
Robinson, Gro	Basve & Robinson	Farmer	Carrington, Mo.
Robinson, Archie		Insurance	117 N. Third st.
Robinson, C. McD	E. B. White Grain Co.	···D#BRink·····	510 Cham. of Commerce
Robinson, C. A Robinson, John A	Chas. A. Robinson & C	Co., Real Estate	.108 N. Eighth st.
Robinson, J. E.	Dahlman & Danforth	Grain Inspector	.407 Cham. of Commerce
Robyn, Paul	Roeslein & Robyn	Insurance	301 Chestnut st.
Roeder, Fred'k J Roeder, Charles	Miller Bros. & Co Chas. Roeder & Co	('ommission Butter and Cheese	.932 N. Third st. 129 Market st.
Roederer, E. L	Nickel Plate F. F. Li	ne	Rialto Building.
Boennigke, Ed. C	Teichman Com. Co	F 10uf	25 S. Main st.
Roennigke, Edw Roennigke, Fred	Culver Grain Co		.Gay Building. Fourth and Pine sts.
Roeslein, Anthony	Roeslein & Robyn	Insurance	201 Chestnut st.
Roewe, Henry	***************************************	Feed	East St. Louis.
Rogers, Hugh Rogers, M. A	H. Rogers & Co M. A. Rogers & Co	Salt	75 S. Peters st. , N. O
Rogers, Fred H		Ticket Broker	.22 N. 4th st.
Roper, A. C		Commission	102 N. Fourth st.
Roper, K. F Boper, John 8	Grafton Quarry Co	n Co	116 N. Fourth st. 415 Locust st.
Rose, Hugh C	Rose & Parle	Brokers	307 Pine st.
Ross. Wm. A			Holmes av., Kansas City.
Ross, Wm	St. Louis Drayage Co.	CO	ziio 5. second st. Bridge Entrance.
Roth, Julius D	At. Transfer Line		307 % Pine st.
Roth, George A	Adam Roth Gro. Co	Wholesale Grocer	4% S. Seventh st.
Rothschild, Julius Rottmann, John H	J. H. Rottmann Disti	mats	IIUU Washington av.
Potty E J	ing Co	Liquors	819 N. Foursh st.
Kowan, L	L. Rowan & Son	Millers	Shawneetown, Ill.
Mowell, Clinton	ROWELL & FEFTIS	Lawyers	110 Olive BL

NAME.	PIRM.	Business.	LOCATION.
Rowland, D. P. Rowland, W. S. Rowse, Edward C. Ruane, James. Ruegg, J. Ruffs, C. C. Rumsey, Iewis M. Rumsey, Moses. Rumpe, Aug. Ruprecht, Joseph Russell, Juo Caro. Russell, J. Thomas Greer. Russell, Trumbull G. Russell, J. Thomas Greer. Russell, Trumbull G. Russell, J. Thomas Greer. Russell, Trumbull G. Russell, J. Rutter, Bernard Ruxton, Robt Ryan, M. J.	FIRM.	Insurance	100 N Third at.
Rowland, W. S	·····		***************************************
Rusne, James	James Ruane & Son	Real Estate	304 N. Eighth st. 112 N. Seventh at.
Ruegg, J	Ruegg & Co	.Cotton ,	100 S. Fourth st.
Rumsey, Lewis M.	, Kose-Kuifs Co L. M. Rumsey Mfg. Co	President	1004 N. Third st.
Rumsey, Moses	L. M. Rumsey Mfg. Co.		810 N. Second st.
Rump, Aug	Mer.Ex.Bd.Flour Insp.	Flour Insp	8 S. Main st.
Russell, Juo. Caro	Mdse. Brokerage Co		208 N. Third st.
Russell, J. H	Kingan & Co	.Pork Packers	500 N. Second St.
Russell, Trumbull G	Parker-Russel Mining		
Russell, Jno. T	at manur g Co	. Contractor	Broadway & Locust st 720 Shenandoah st.
Rutter, Bernard	.Rutter & Brauchman .	Real Estate	1004 Chestnut st.
Ryan, M. J.	. Silver Creek	Grain & Live Stock	Mismi, 20.
Dane March II	Mining Co	.President and Treas	108 N. Fourth st.
Ryan, Frank H	F. H. Ryan & Son	Commission	108 N. Fourth st,
Ryan, John	F. H. Ryan & Son	.Commission	108 N. Fourth st.
Ryan, Wm. H	• • • • • • • • • • • • • • • • • • • •	Leaf Tobacco	Henderson, Kv.
Ryan, Frank H		***************************************	512 Cham. of Commerce
			1011 Dolman st 2019 N. Broadway 2019 N. Broadway 3019 N. Broadway 308 N. Main st 705 Locust st 1705 Locust st 181alto Bldg. Chicage 182 Gam. of Commerce 193 S. Eleventh st 313 Cham. of Commerce 195 S. Eleventh st 205 Cham of Commerce 106 N. Fourth st 213 N. Main st 215 N. Main st 13 Sherman st. Chicago 1006 N. Main st 107 S. Sixteenth st 325 N. Second st 125 Montgomery st 125 Montgomery st 125 Montgomery st 125 Montgomery st 126 N. Main st 704 N. Second st 127 S. Second st 128 Second st 178 S. Second st 179 N. Second st 178 S. Second st 179 N. Second st 178 S. Second st 181 N. Main st 202 Wash st 203 C. S. Broadway 217 N. Init d st 300 S. Broadway 2180 Chestnut st 300 S. Broadway 2180 Chestnut st 300 S. Broadway 2180 Chestnut st 300 S. Broadway 1780 Lougiellow av 300 S. Broadway 300 C. Broadway
Sachleben, Henry	Fr Fued Warehouse	.Cooper	1011 Dolman st.
Saeger, Wm. J	Wm. Saeger	.Hay and Grain	2919 N. Bruadway.
Sale, S. B.	Sale Commission Co	· · · · · · · · · · · · · · · · · · ·	308 N. Main st.
Samuel, Web. M	St. L. United Elevato		700 Locust st.
Samuel Ed M	Company	President	Rialto Bldg.
Samuel, W. R.	a. Samuet		Gay Building.
Sandar Fund	• • • • • • • • • • • • • • • • • • • •	Winami Water	31d Cham. of Commerce
Sander, Albert E	• • • • • • • • • • • • • • • • • • •	.Grocer and Feed	3772 S. Broadway.
Sands, James T	Wissins Form Co	•••••	. 510 Pine st.
Sandweg, W. H	Schwartz Bros. Commi	seion Co	205 Cham of Commerce
Sanford, J. W	. Puff-Slaughter Commi	ssion Co	108 N. Fourth st.
Saussenthaler, P	Excelsior Brewery Co.	.Brewers	8. Seventeenth st.
Savage, James K	Ala Midland Rw	Cont Agent	. 12 Sherman st., Chicago.
Sayers, Geo N	Niggemann & Sayers	Provisions	1306 N. Main st.
Saylor, H. N.	Henry Sayers & Co	Staves and Heading	316 N. Main St.
Saylor, Beni. F	Brockner-Evans Bale	rie Co	823 N. Second st.
Schaeffer, George Schaeffer, Jacob	Schaeffer Bro.& Powell	.Soap and Candles	325 N. Second st.
Schaperkotter, W		.Cooper	1446 Montgomery st.
Schaperkofter, Henry Schapker, Bernard	Anglo-American Prov	.Cooperision Co	1225 Montgomery st. 210 Chestnut st.
Scharff, L	L. & A. Scharff	.Liquor	17 S. Second st.
Scharff, Nicholas	Scharff. Bernheimer Gr	ocery Co	704 N. Second st.
Scharff, Adolph.	L. & A. Ncharff	Liquors	17 S. Second st.
Schawacker, C	Scharn, Bernneimer G	Livery	/04 N . Second st.
Schenkel, Henry	John G. Haas Soap Co.	Soap Manufactory	802 Wash st.
Schierenburg, Theodore	. Decembeu .	.Feed	2817 N Nineteenth st.
Schlage August	Schleffy Bros	Feed	3631 S. Broadway.
Schlange, Joseph	.Sculany Dive	Tobacco	1730 Lougiellow av.
Schlegel Robert A	Roh't A Noblegel & Re	Grocers and Feed	5900 S. Broadway.
Schlierholz, Chas. A. M.	.Schlierholz & Reitz	···	820 Chestnut st.
Schlossstein Louis	Green Tree Reaward	Grocer	3803 Easton av. Ninth and Sidney ate
Schlottmann, Chas.	H. N. Saylor,	Cooperage	107 S. Sixteenth st.
Schlueter, Fritz	Rudolph Schmidt Malt	.Teamster	816 Montgomery st.
Samilari manarbu	ing Company	Maltsters	1122 S. Twelfth st.
Schmidt, O. M	O. M. Schmidt & Co	Grocers and Com'n	117 N. Second st.
Schmitt, Henry	Hope Mut. Ins. Co	Secretary	24 N. Third st.
Schneithorst, Henry F.,		Produce	. Main and Locust sts.
Schnettler, John	• · · · · • • • · • • • · · • · · · · ·	Grocer	901 Lami st.

NAME.	FIRM.	BUSINESS.	LOCATION.
Schoen, Isanc A. Schoen, Isanc A. Schoen, Isanc A. Schoenhard, Louis P. Schoolmard, Louis P. Schoolmard, Isance A. Schoolmard, Isanc	Excelsior Mfg. Co	Stoves, &c Commission	.120 N. Main st. .612 N. Main et. .120 N. Second st.
Schonebeck, Henry Schonhoff, John		Flour & Feed	2251 Gravois av
Schopp, John	Jesob Schopp & Pro	Produce Co	814 N. 3rd st.
Schopp, Conrad	Conrad Schopp & Co		Third and Franklin av.
Schoppe, Henry C)	H C Schopp & Co		SIX N. APG St.
Schorr, Jacob B	.C. G. Stifel Brew. Co		.1911 N. Fourteenth st
Schott, Albert	. Schott & Marx	.Wool	III S. Main st.
Schreiber, W	Bremen Brewing Co	Co. Commission	3913 N Broadway.
Schreyer, Wm	.beliefilet, Flack Grain	CO., COMMISSION	309 Cham. of Commerce.
Schuetz, John G	·····	Wine Grower	Stratmann. Mo.
Schulenburg, O. G Schulte, John J	.St. Louis Refrigerator & .Geo. J. Schulte & Co	k W. G. Co	. Main and Park av. . 507 Cham. of Commerce
Schulte, George J	Geo. J. Schulte & Co	Flour and Feed	507 Cham. of Commerce.
Schuitz. Henry	with F. Schwartz & Bro.	.Commission	.205 Cham.of Commerce.
Schulz, Otto J	.Zelle Bros. P. & C. Co	in CoCommission	.702 N. Third st.
Schurmann. Henry Schutz. W. C	.F. R. Rice Mer. Cigar (Milling Co., Wholesale Tobacco.	Germantown, Ills. 305 N. Fourth st.
Schwab, Joseph		Cotton	Main and Walnut sts.
Schwartz, Herman	Rohwantz & Bro. Con	amission Co	205 Cham. of Commerce.
Schwidde, Henry	'Mill' Mill Let' T W W	Feed	2515 N. Fourteenth st.
Scott, Samuel 8	. Nash., Chat. & St. L.K.K.	. Kaliroad Agent	. Fourth & Olive sts. . 212 N. Second st.
Scott, Mitchell	.Scruggs-McClure Coal	Co	.32 Vandeventer Place. Oriel Building.
Scruggs, Richard M	Scruggs, Vandervort &	Barney Dry Goods Co	Broadway & Locust st.
Scudder, Charles	St Louis & W. O. Ancho	T Inc	.617 Chestnut st.
Scudder, W. H.	Douglas & Scudder	Attorney and Not. Pub.	.417 Olive st.
Scallin, John Scaman, Chas. H	.Union Depot R.R. Co .United Elevator Co	President	Third & Chestnut sts. Risito Building.
Sears, W. H	.Cole Bros. Com Co .The Ryan Com. Co		.213 N. Second st. 106 N. Fourth st.
Seele, F. W	Annan, Burg & Smith.	Commission	825 Chestnut st.
Sellers, D. W	Gtalamandan & Callman	Timmen	2628 Locust st.
Sells, Edward)		duors	.III S. Broadway.
Sells, Luke	Sells & Co	Commission	second and Wainut sts.
Semple, Edward HS Senter, Wm. M	emple, Lowe & Lawton Senter & Co.	Insurance Cotton Commission	\$15 N. Third st. Third and Walnut sts.
Senter, John A	with Senter & Co	Commission	Third and Walnut sts.
Ressinghaus, Wm	Wm. Sessinghaus & Co.	Millers	1444 St. Louis av.
Sessions, French R	. See Highway min's Co	Real Estate Broker	Security Building.
Sexton, Henry D	H. D. Sexton & Bro	. Keal Estate	822 Chestnut st. Kast St. Louis, Ill.
Seybt, Charles H Shands, Thomas Jwi	.Con. Coal Co Mound City Distilling		Laclede Building.
Nhapleigh, A. F	Co	Salesman	2116 S. Second st.
Shapleigh, Frank	A. F. Shapleigh Hard- ware Co.	Hardware	4th and Washington av.
Sharp, James C	James Sharp & Co	Pork Packers	904 S. Second st.
Sharp, C	.Chris. Sharp Commissio	n Co	202 N. Main st
Sharpe, Jno. W	. Missouri Grain Elevato: . Creve Cœur Lake Ice C	r Mo.	Pac. R. R., Theresa av
Sheehan, Frank P	Jas. Meagher & Co	Pork Packers	.1800 N. Main st.
Shepley, John R	.Deceased.	lan Com Co	Can Building
Sherry. Josiah E	Hamlin & Sherry	.Commission	.206 Cham. of Commerce
Hapleigh, A. F		Lawyer	.510 l'ine st. .Commercial Building.
Shirley.C. M shirmer, Philip F	National Lead Company Shirmer & Co.	Grain & Feed & Com'n	.10th and Clark av. 507 Chamber of Com.
Shotwell, R. H	.Board of Police Com	Secretary	.Four Courts.
Shroeder, Fred. C	***************************************	Grain Commission	Kansas City.
MHULES, U.S	••••••••••		. DI IV EMUS BY C.

NAME.	FIRM.	BUSINESS.	LOCATION. Belleville, Ill. Rialto Building. 118 S. Main st. 118 Norgan st. 115 N. Fourth st. 818 Manchester Road. Ninth & Washington av. Fourth & Poplar. 9 S. 3rd st. 400 Olive st. 400 Olive st. 102 Poydras st., N. O. 6 N. Commercial Building. 102 Poydras st., N. O. 6 N. Commercial st. Security Building. 103 N. Third. Bd. Trade. Chicago. 608 N. Fourth st. 8eventh and Poplar sts. 106 N. Third st. 212 Chamber of Com. Webster Grove, Mo. 417 Chamber of Com. Laclede Building. 210 Cham. of Commerce. 1615 Olive st. 1031 N. Third st. 1033 N. Third st. 1033 N. Third st. 1041 Olive st. 1052 Chestnut st. 152 Chestnut st. 152 Cham. of Commerce. 252 Chestnut st. 153 N. Third st. 154 Salisbury st. Bank of Commerce. Grand and Easton avs. 312½ Chestnut st. 113 N. Third st. 1500 N. Third st. 200 N. Scoond st. 201 N. Second st. 202 N. Third st. 203 N. Third st. 204 N. Srd st. 305 Olive st. 305 Olive st. 306 N. Third st. 800 N. Third st.
Siegel, Emil	Belleville Dist. CoI	Distiller	.Belleville, Ill.
Siemers, George F	J. W. Booth & Sons Co.	m. Co	Rialto Building.
Signalgo, David J	Brockmeier & Sieving	Commission	1818 Morgan st.
Signatgo, John F	· Schreiner-Flack Grain (Co	.115 N. Fourth st.
Simon, Chas. G	Great Western Feed Co.	Hardware	Ninth & Washington A.
Simmons, Warren H	Bemis Bag Co		. Fourth & Poplar.
Simmons, Wayne G	St. L. Automatic Refrig	Gen'l Manager	9 S. 3rd st.
Simpson, Wm. S	Christopher & Simpson	- ·	
Sinclair Ed W.	F St Louis Jockey Cint	Foundry	Ninth st. and Park av. Globa_Democrat Ridg.
Singer, Richard	Kohn & Co	Brokers	Security Building.
Sinnott, James B	Smith Bros. & Co	Wholesale Grocers	102 Poydras st., N. O.
Skrainka, Fred	8krainka Con. Co	Contractors	Security Building.
Slack, B. L	St. L. United Elevator	aanatawy	Pialto Pide
Slade, Chas	S	Real Estate	415 Cham. of Commerce.
Slattery, D. P.			.Commercial Building.
Slaughter, H. B	Puff-Slaughter Co	Grain	Bd. Trade, Chicago.
Sloan, John A.		Notary Public	.608% N. Fourth st.
Small, George H.		Commission	los N. Third st.
Smith, Alex. H.	Victoria Mill Co	Milling	.212 Chamber of Com
Smith, William		Commission	sir Unamper of Com. Webster Grove, Mo
Smith, Sardins	with Block, Dean & Co	Commission	.417 Chamber of Com.
Smith, John V	Trans. Co	Agent	Laclede Building.
Smith, F. W	Gratiot St. Warehouse	74	ata Chamas of Comments
Smith, Geo		storage	.1615 Olive st.
Smith, H.M.	H. M. Smith & Co	Commission	1031 N. Third st.
Smith, Huntington		Real Estate Broker	.3939 Lee ave.
Smith, James B.	Leeson Cooperage Co	Cooperage	Scott, Ohio,
Smith, Wm. J Smith, Daniel E.	Geo.P. Plant Milling Co. Annan. Burg & Smith	Millers	.501 Cham, of Commerce
Smith, Chas. H.	Davis Coke & Coal Co	Manager	Security Building.
Smith, Breedlove	Francis & Smith Export	Co	New Orleans.
Smith, C. B	R. G. Dun & Co	Mercantile Agency	.Cham. of Commerce.
Smith, James A., Jr	Ring & Canada Souther	Coal and Feed	Grand and Easton avs.
Smith, W. R	B. F. Horn	Coopers Supplies	.113 N. Third st.
Smith Carrell H	Reshoard Air Line Dr	Feed	1524 Salisbury st.
Smith, Alfred H.	Huff. Smith & Hall	nsurance	Wainwright Building.
Smith, Eugene F	Gratiot Street Warehou	ase Co	.210 Cham.of Commerce.
Smithers, John A.	Smithers & Wagoner	Undertakers	.1127 Olive st.
Smithers, M. L.	Smithers & Block	Hay and Grain	.3015 Olive st.
Suow, Lewis E	Delafield & Snow	Insurance	Third and Olive st.
Snow, Robert B.	Delafield & Snow.,	Insurance	.300 N. Third st.
Somerville, Wm	Mo. Glass Co	President	.12th and Olive sts.
Sommer, Joseph	Santa Sana Gam G	Teamster	Miami and Capital av.
Spannagel, Ed.	spanr-spear Com. Co	Bolting Cloths	.620 S. Broadway.
Sparks, E. W	Christopher Bailey	Bags	.Philadelphia.
Sparks, W. D.	Sparks Mill Co	Millers	Alton, Ill.
Spaunhorst, Henry J.		Notary	Fourth & Market sts.
Spear, Geo. B.	eceaseq.	Peanuts	.209 N. Second st.
Spear, Edwin H.	Spahr Spear Com Co	.Grain	.204 N. 3rd st.
Spellen, David A		Livery Stable Packing & Provisions	1317 Franklin av. 918 N. Main et
Spencer, F. A	Travelers' Insurance Co		Seventh and Olive sts.
Spieler, Georg	spencer-Harlow Comm Spieler & Co	Malster	203 Unam. of Commerce.
Spinning, F. M		Feed.	7519 8. Broadway.
Sprague, Walter R	sprague Delicatessen Co	, Kestaurant	1900 Locust st.
Stack, Joseph H.	·····	· · · · · · · · · · · · · · · · · · ·	Atlanta, Ga.
Staed, P. M		Teamster	2412 Managet
Stanard, E. O	E O Stanged Milling Co	[President]	ANG Cham of Comme
Stanard, W. K	. F. O. Stanged Milling Co.	\ Secretary.∫·······	.408 Cham of Commerce.
Stanley, Henry	Todd & Stanley Mig. Co.	Mill Furnishings	917 N. Second st.
Stark, Chas, B.,	••••••••••••	.Lawyer	. 105 N. 4th st.

NAME.	PIRM.	BUSINESS.	LOCATION .401 Cham. of Commerce18 N. Third st104 S. Main st3145 N. Broadway307 N. Broadway51xth and Olive sts117 S. Broadway117 S. Broadway117 S. Broadway117 S. Broadway117 S. Broadway118 S. Broadway119 Commerce19 Cod Fellows' Building6900 Clayton Road1706 Cass w325 Chestnut st410 Cham. of Commerce4th and Locust st2 S. Main st21 S. Main st2013 St. Louis ave1901 N. Fourteenth st108 N. Fourth st111 N. Second stKlaito Bidg710 Julia st417 Olive st825 N. Becond st1318 N. Second st1318 N. Second st1318 N. Fourtheenth st214 Franklin av208 N. Second st1319 N. Fourtheenth st215 Pranklin av208 N. Second st8110 Building710 Julia st711 Julia st712 Pine st820 Chestnut st830 Chestnut st8315 Evans ave712 Pine st811 N. Main st825 Chestnut st826 Chestnut st827 Chestnut st828 Chestnut st829 Chestnut st820 Chestnut st820 Chestnut st821 Chestnut st822 Chestnut st823 Chestnut st824 Chestnut st825 Chestnut st826 Chestnut st827 Chestnut st828 Chestnut st829 Chestnut st820 Chestnut st820 Chestnut st821 Chestnut st822 Chestnut st823 Chestnut st824 Chestnut st825 Chestnut st826 Chestnut st827 Chestnut st828 Chestnut st829 Chestnut st820 Chestnut st820 Chestnut st820 Chestnut st821 Chestnut st822 Chestnut st823 Chestnut st824 Chestnut st825 Chestnut st826 Chestnut st827 Chestnut st828 Chestnut st828 Chestnut st829 Chestnut st820 Chestnut st820 Chestnut st820 Chestnut st821 Chestnut st822 Chestnut st823 Chestnut st824 Chestnut st825 Chestnut st826 Chestnut st827 Chestnut st828 Chestnut st829 Chestnut st820 Chestnut st820 Chestnut st820 Chestnut st.
Stebbins, L. W	.J. B. M. Kehlor & Co		401 Cham. of Commerce.
Steele, Joseph W Sterall, J. N	Jos. W. Steele & Co Savie. Sterall Com. Co	Printers	18 N. Third st.
Steigers, D. H	St. Louis Hide & Tallo	W Co	3115 N. Broadway.
Steinnesch, Henry	Wabash R. R	Furrier	Sixth and Olive sts.
Steinwender, Herm'n A	Steinwender & Sellner	Liquors	117 S. Broadway.
Steimke, D.	····	Grocer	3000 Gravois ave.
Stemmier, Chas	Chas. Hoppe & Sons M W. E. Stephens & Co	Lithographers	719 Park av. 716 Locust st.
Stephens, W. Speed	National Bank		Boouville, Mo.
Sterrett, F. M.	Hydraulf ress Drk. Co	. Farmer	6900 Clayton Road.
Stevener, John	J. Stevener & Bro	. Feed	1706 Cass av.
Stewart, A. W	A. W. Stewart & Co	Commission	410 Cham. of Commerce.
Siewart, A. C	ningham & Elliott	- . Lawyers	4th and Locust at.
Stewart, A. M	}James Stewart & Co.{	Grain Elevator Con-	Commercial Building.
Stifel, Chas. G.	,		2013 St. Louis ave.
Stiles, Otto Fred'kw	i, C. G. Stifel's Brew. Co Geo. Taylor Com. Co.	Brewing	1901 N. Fourteenth st.
Stille, George H		Notary Public	406 Market st.
Stinde, Geo. C	Stinde Bros	Real Estate	106 N. Fourth st.
Stoble, Wm	Stoble Cereal Mills	.Macaroni & Vermicelli	711 N. Second st.
Stock, Philip	Brewers' Association.	Secretary	Wainwright Building.
Stocke, A. L.	Jacob Stocke Co St. Louis Oil Co	Produce	613 N. Third st.
Stockton, F. W	Traders' Despatch	••••••	Laclede Building.
Stoddart, T. A	Third Nat. Bank	Cashier	417 Olive st.
Stone, Leander	Lee Stone & Co	Grocers	6886 New Manchester Rd.
Stracke, Albert	Stracke & Caesar	Liquors	206 N. Second st.
Stratton, Win	Ph. H. Postel Milling	Co	Klaito Building. Mascoutah. Ill.
Straub, Augustus W	International Bank		Fourth and Chestnut sts
Streckert, Christian, J	r.J. F. Conrad Grocer C	0	2714 Franklin av.
Stuckmann, Chas. II	••••••	Teamster	1439 N. Fourteenth st.
Stuede, Wm,	E. B. White Grain Co.		500 Cham. of Commerce
Sturgis, S. L	Home Brewing Co	· · · · · · · · · · · · · · · · · · ·	Capital av. & Miami st. 3500 Chestnut st.
Budborough, J. A	Waters-Pierce Oil Co		Odd Fellows' Building.
Sullivan, Patrick		· · · · · · · · · · · · · · · · · · ·	701 Washington av.
Sullivan, John	Sergt. of Police	Wholesale Liquors	4315 Evans ave. 712 Pine st.
Summa, Emil	J. W. Booth & Son Co	mmission Co	Rialto Building.
Sutherland, Grant G	as m. bummerneid.	Commission	325 Chestnut st.
Sutton, Henry L	Lanham & Sutton	Real Estate	620 Chestnut st.
8wift, W. H	Fruin, Bambrick Co	n- -	and Ottor
Sykes, Geo A	Funsten Commission	Co	109 N. Main st.
Sylvester, James J	·} Sylvester Coal Co	Coal	Laclede Building.
5311 055 61, W. W	., .		_
			4955 45 3 4
Tamm, Theodore	St. Louis Woodenwar	e Works	Foot Anna st.
Tansey, R. P	St. Louis Transfer Co	President Secretary and Andito	28. Broadway.
Tansey, Geo. J	Laughlin, Wood & 'f's	nsey., Attorneys	520 Olive st.
Tatum, Louis K	•••••••••	Attorney	411 Olive st. (P. O Box 816.
Total U.C.	West Com Tree Assi	n Bassataw	Baltimore, Md.
Taussig, Edward	···	Merchant	207 N. Third st.
Taussig, William Tanssig, John J	Terminal R. R. Ass'n.	President	Union Station.
Taussig, Jos. 8	Abeles & Taussig	Lumber Commission	307 N. Third st.
Tanssig, Aug	Stephan & Taussig	Coal	515 Pine st.
Taussig, Chas. S	Judson & Taussig	Lawyers	421 Olive st.
Taylor, T Carroll	· } T. C. Taylor & Co	Commission	
Taylor, Phil. C	.,		(114 Pine St.

MEMBERS OF THE

Taylor, E. M. Taylor, C. H. Taylor, C. H. Taylor, C. H. Taylor, Procter. Taylor, W. C. Taylor, Isaac S. Teague, T. W. Teasdale, Thos. B. Teasdale, J. Waller. Teasdale, J. Waller. Teasdale, J. Waller. Teasdale, J. W. Teasdale, Geo. W. Teasdale, Geo. W. Teasdale, Geo. W. Teasdale, Geo. W. Teasdale, Robinson D. Teasdale, J. E. Teithorat, Herman. Temmel, R. H. Telchmann, Charles H. Temple, Harry Temple, Harry Temple, Joseph. Templeman, W. J. Templeman, G. J. Tenscher, L. C. Terry, John H. Terry, John H. Terry, John H. Terry, T. B. Teuscher, L. Culs. Teuscher, J. C. Teuscher, J. C. Tevis, Hupp Thompson, Wm. H. Thompson, Wm. H. Thompson, John E. Thompson, John C. Therann, Joseph H. Tietjens, Henry Tilliotson, Ellas Tilton, Edgar D. Timker, Henry Tilliotson, Ellas Tilton, Edgar D. Timker, Henry Tilliotson, Ellas Tilton, Edgar D. Timker, George Tinker, John H. Trask, Issac R. Traunmiller, Joseph Trauernicht, F. C. Trembley Chas. Z.	FIRM.	BUSINESS.	LOCATION.
Taylor, E. M		.Commission	309 Chamber of Com.
Taylor, C. H	.Brockman & Trauer-	Commission.	805 N Third at
Taylor J. B	T. C. Taylor & Co	Commission	114 Pine st.
Taylor, Procter	Taylor Mig. Co	Grocers Sundries Millers	104 N. Fourth st. Outney, 111.
Taylor, W. C	Mellier Drug Co		2112 Lucas Place.
Taylor, Joseph C	Isylor Commissi	on co	Eighth and Locust sts.
Teague, T. W	Chas. F. Orthwein & S	ons	Laclede Building.
Teasdale, J. Waller.	J. H. Teasdale Commi	ssion Co	325 Chestnut st.
Teasdale, J. W	.J. W. Teasdale & Co	.Dried Fruits & Com	526 N. Second st. 210 N. Commercial st.
Teasdale, Wm. C	T W manadala & Cla	Dried Fruit	526 N. Second st.
Teasdale, Geo. W	.J. H. Teasdale Commi	ssion Co	525 N. Second st. 325 Chestnut st.
Teasdale, J. W., Jr.	.J. W. Teasdale & Co.	Dried Fruit	526 N. Second st.
Teasdale, J. E	Me Merchants Ter. Y	· · · · · · · · · · · · · · · · · · ·	4218 Blaine av.
Telehmann, Wm. C.	.Mansur-Tebbetts Imp.	Co., Farm Machinery	.Tenth and Spruce sts.
Teichmann, Charles H.	Teichmann Com'n Co.	Commission	25 S Main et.
Telchmann, Otto L	, · · · · · · · · · · · · · · · · ·	Flour & Feed	7501 S. Broadway.
Temme, H. H.	•••••	Teamster	1533 S. Grand av.
Temple, Harry		.Bookkeeper	412 Washington av.
Temple, Joseph	Adams Ex. Co Templeman & Co	Agent .Produce	Broadway and Olive st.
TenBrock, Gerrit H.		Attorney	Turner Building.
Terrell, A. C.		Planter	1725 Laciede av. 108 N. Fourth st.
Terry, John H	.Terry & Sons	Real Estate	621 Chestnut st.
Tesson, George B	. Nanson Commission C		202 Cham. of Commerce
Teuscher, E. C	Todds & Stanley Mill F	Co	917 N. Second st.
Teuscher, Tecumseh S.	Manager & Committee	.Distiller	117 Locust st.
Teuscher, J. C.	.T. C. T. uscher		7 N. Third st.
Tevis, Hupp	Funsten Commission	Co	109 N. Main st.
Thaw, Charne	.Cavender & Thompson	Real Estate	706 Pine st.
Thompson, Wm. B	Nat Bank of Commerce	Attorney	Laclede Building. Broadway & Olive st.
Thompson, E. F	G. A. Benton & Co	.Grain	827 N. Third st.
Thompson, C. McClung	C. L. Thompson & Son	s. Insurance	222 Pine st.
Thompson, Joseph B	Piasa Woolen Mills	General Commission	400 N. Main st.
Thompson, R. P	.Crescent Grain & El C	0	Rialto Building.
Thomson, John E	Boatmen's Sav. Bk	Cashler	4th and Washington av.
Thomson, M. D	.Thomson & Cooke	Cheese Co	318 N. Second st.
Thorn, Wm. J.	Platt & Thornburg P.&	G.Co., Paints and Glass.	Seventh & Franklin av.
Thyson, John	.Ryan Commission Co.		108 N. Fourth st.
Tiedemann, Frederick.	F. Tiedemann & Co	Millers	Jackson, Mo.
Tiedemann, Geo. W	.Unas. Tiedemann Mig. .Jno. C. Tiemeyer Leaf	Tobacco Co	U Fallon, Ill. 100 S. Second st.
Tiernan, Joseph H	Hanw Toltions & Co	.Real Estate	.730 Chestnut st.
Tillotson, Elias	.E.Tillotson & Co		102 S. 4th st.
Tilton, Edgar D	.E. O. Stanard Milling (Vehicle Springs	406 Cham. of Commerce.
Timmerman, G. H	.St. Louis Iron & Mach	ine Works	.2d and Chouteau ave.
Timmerman, Fredk. J.	.Berry-Horn Coal Co) Tinker & Smith Malt.	1	Union Trust Building.
Tinker, Z. W	ing Company,	Maltsters	53 S. Seventeenth st.
Tittmann, Harold H.	St. Louis Cooperage C	O	Main and Arsenal sts.
Toy, Wm. N	Tod & Co.	Produce and Com'n	620 N. Third st.
Tompkins, C.	.Union Trust Co	Cashier	Union Trust Building.
Toney, H. W	Papin & Tontrup	Feed	2934 Olive st. 626 Chestnut st.
Tower, Geo. F. Jr	Goodwin Manue g Co.	Candles and Soap	3332 Chouteau av.
Track, Isaac R	Trask Fish Co	President	510 N. Second st.
Trask, Walter B	Trask Fish Co		510 N. Second St.
Trauernicht, F. C	.Brockmann & Trauer-	Dan and Combr	
Trembley Chas. Z	.Keeley & Co	Real Estate	

NAME. Triplett, John R. Trowbridge, Daniel. True, James B. Trusdell, W. 8. Tunstall, R. J. Tunstall, R. C. Tyler, George	FIRM. Star Union Line. Laclede Bank Trusdell Bros. McCullough & Tumback St. Louis Hay Exch. Capital Nat. Bank Chas. H. Turner & Co. D. G. Tutt Grocer Co. Miss. Valley Hay Storag Robt. Atkinson & Co	BUSINESS. insurance	LOCATION. 118 N. Third st. 109 Olive st. Fourth & Olive sts. 118 Pine st. 114 N. Main st. 120 Chestnut st. 130 Thereas av. 130 Thereas av. 130 Thereas av. 131 N. Eighth st. 141 N. Eighth st. 141 N. Main st. Branch and Hall sts. 314 N. Main st.
Udell, C. E. Ulirich, Harry C. Uniack, James. Urquhart. George	C. E. Udell & Co L. Ulricie & Co Jas. Unlack Pack. & Pro Plant Seed Co	Cheese Lumb. & Bidg. Mater'l v. Co Seeds	.410 N. Second st. Tweifth & Market sts. 109 Clark av. 814 N. Fourth st.
			Jith and Cherokee sts Laclede Building. vanston av., Chicago, Ill. 323 Pine st. Greenville. Ill. Greenville. Ill. Rroadway & Olive st. 917 Park ave. Kahoka. Mo. New Orleans. Gay Building. 506 Chamber of Com. 914 N. Broadway. 14 N. Third st. 716 Chestnut st. 814 Chestnut st. Fourth and Pine sts. Fourth and Wash st. Ill N. Eighth st. Ill R. Eighth st. Red & Vandeventer av. Wainwright Building.
Wachter, G. W. Waddock, Frank G. Wade, Albert Wade, Festus J. Wade, Festus J. Wade, Games R. Wagenman, Alfred J. Wagner, Charles. Wagoner, Honry H. Wahl, John Wahl, John Wahl, Fritz. Wahl, Fritz. Wahl, Edwin L. Walnwright, Ellis. Walnwright, Ellis. Walsh, Austin Walsh, Julius S. Walsh, Julius S. Walsh, Julius S. Walsh, Bedward jr. Walsh, Edward jr. Walsh, Joseph A. Ward, Thos. H. Ward, Thos. H. Ward, Tho. H. Ward, Geo. W.			
Wardrop, Richard Ware, Enoch H Ware, Geo. W	.Hunter Bros. .Alkire Grocer Co	Commission	.oue Onve st. Republic Building. 3023 Locust st. Jerseyville, Ill.

MEMBERS OF THE

WAME.	PIBM .	DITEIWPEE	LOCATION. 516 N. 3rd stCity. Bank of Commerce Bidg200 N. Second st109 Walnut st818 Cham. of Commerce. Republic Building325 Chestnut st306 Cham. of Commerce
Warren Andrew		Iron and Steel	SIG N 9nd at
Warren, W. D		Farmer	City.
Warren, M. W	W. H. Brown Sons	Coal and Coke	Bank of Commerce Bldg
Warren, Thos	Rall-Warren Com Co	•••••	ZUIN. Second st.
Warren, John A	Jno. A. Warren & Co	Commission	818 Cham, of Commerce.
Warren, Geo. F	.Hunter Bros	Floor and Feed	Republic Building.
Wasson H 1)		Commission Broker	206 Cham of Commerce.
Waterworth, James A.	.Essex & Waterworth	.Insurance	Gay Building.
Watkins, E.	Keyes-Watkins Liver	у Со	1005 N. Grand av.
Watson, John T		Cotton	Main and Walnut ata
Watson, Harry A			Main and Walnut sts.
Watson, Sam. S	Watson Bros. & Co	Millers	Kansas City.
Watts, W. C	.1. G. Watts & Co		
Webb, James		Insurance	4th and Wash. ave.
Weber, Herman G	. Brosius, Bell Oil Wks	Oil Factory	Belleville, Ill.
Weber, Ernst	vinegai Co	Feed	1462-8. 2nd st
Weber, L.	.Nedderhut Warehouse	Co	Main and Cedar sts.
Webster Jno. J	Weber Drayage Co	P P	li5 Vine st.
Weidner, Eugene G	.E.G. Weldner Com.Co	Commission	710 N. Third st.
Weigel, Eugene F	. Weigel & Campfield	Insurance	117 N. Third st.
Well Ang. J	. Darnard, Baer & Co	Produce and Provis.	114 Kim st.
Weil, Henry G	} ···· <u>··</u> ·······	• • • • • • • • • • • • • • • • • • • •	Security Building.
Welr, A	.A. Weir Produce Co.		1015 N. Third st.
Welge, W	***************************************	Coal	511 Olive st.
Welles, Edgar T	Wabash R. R	Vice President	195 Broadway N.Y. City
Wells, Rolla	Wannahan Manda Ga		509 Olive at.
Werner, Louis	St. La. Ref. & Woode	n Gutter Co	Zi/ Pine st. .Main st. & Park ave.
Wernse, H. H	. Wernse & Dieckman	.Brokers	317 N. Fourth st.
Werth G I	J. E. Werth & Bro	Insurance	18 N. Third st.
Wertheimer, J. J	.Werthelmer, Swartz	å	
711 A TT 70	_Co	Wh. Boots & Shoes.	619 N. Eighth st.
West Courtney H	. W. B. West Drug Co.	Commission	520 N. Main St.
West, Thomas H	St. Louis Trust Co	President	Fourth and Locust. sts.
West, J. T	Meeks. West Grocer (3 0	401 N. Second st.
Wetzel, G. E. 1r	G. E. Wetzel Commis	sion Co	112 N. Main st.
Weymann. Henry		Lead & Zinc Ore	Joplin, Mo.
Wezler, Chas	Wheeler James & Co	Liquors	214 S. Fourth st.
Wheeler, James L	.S. Howes Grain Clg. M	Lach	
Wherry, John	.John Wherry & Co	Self-Raising Flour	114 Pine st.
Whipple, Alphonzo	. Whippie's ins. Prot.	Protective and Inc	217 N. Third at.
Whitaker, Edwards	. Whittaker & Hodgman	.Brokers	300 N. Fourth st.
White, E. B.	.E. B. White Grain Co.	• • • • • • • • • • • • • • • • • • • •	500 Cham. of Commerce.
White, T. E.	Skinner. White & Co.	.Drygoods Com'n	719 Lucas av.
White, N. M	.White Bros	.Stock	Norborne, Mo-
Whitehead, S. A	Nanson Commission C	٠	202 Cham. of Commerce.
Whitelaw, Geo. P.	.Collier Company		510 Pine st.
Whitelaw, Oscar L	Whitelaw Bros	Paints and Oils	409 N. Second st.
Whitelaw, Chas W	Huse & Loomis Toe &	T Co	Security Building.
Whitlow, Wm. W		Farmer	Harvel, Ills.
Whitmore, Daniel R.	.Merchants' Exchange	Ass't Secretary	Third and Pine sts.
Whittaker, John	Fran Whittaker & Son	. Pork Packers	Seventh and Carr sts.
Whittemore, F. C.	.Wall & Whittemore	Insurance	304 N. Third st.
Whittle, T. W	J. A. Warren & Co	Commission	108 N Fighth at
Wibracht, Henry M.	.Wibracht-Riske Comp	nission Co	108 N. Fourth st.
Wickham, E. F	.Hesser & Wickham	Coal	Houser Building.
Wickliffe, Joseph H	Wickliffe Bros		Arkaness City, Kas
Wieder, M. S	.Wieder Paint Co		801 N. Main st.
Wledmer, Fred	. Gratiot St. Warehouse	Co	210 Cham. of Commerce.
Wiener, I M	. Granot Street Wareho	Nasc	
Wiener, Adolph	I. M. Wiener & Co	Brokers	Wainwright Building.
Wiest, Adam	with Cox & Gordon	Cotton	Cotton Exchange.
Withelm, W. B.	W. B. Wilhelm & Co.		816 N. Main st.
Wilkerson, E	Covenant Mutual Li	fe_	W-4 10V-4-1
	Insurance Co	insurance	Ninth and Olive sts.

MERCHANTS' EXCHANGE OF ST. LOUIS.

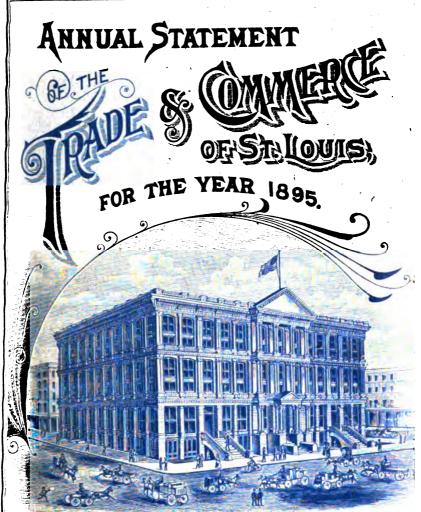
NAME	FIRM.	BUSINESS.	LOCATION.
Wilkins, John T	Wm. A. Orr Shoe Co		.620 N. Eighth st.
Wilkinson, Geo F	Senter & Co	Commission	.Third and Wainut sts. .2329 Scott av.
Willard, Wm. G	Willemeen Relting Co.	.Manufacturer	.118 N Becond st.
Williams, John R	Libby & Williams Paper		.217 Destronan st.
Williams James M	Company	Paper and Twine	.431 N. Second st.
Williams, E. F	Hamilton-Brown Shoe	Co	Tenth & Washington av.
Williams, Elmer V	W m. Johnston & Co P. P. Williams & Co	Ship Agents Commission	.108 N. Fourth st. .Gay Rullding.
Williamson, E. T	***************************************		.114 N. Fourth st.
Wilson, Geo. W	Statution matring Co	••••••••	.819 N. Fourth st.
Wilson, J. Wright	Rank of Perreville	••••••••••••••••••••••••••••••••••••••	.325 Chestnut st.
Wilson, Chas. A	St Louis United Elevato	r_Co	Rialto Building.
Wilson, Geo. W Windmuller, C. A	Anderson & Wade Rea Blossom. Windmuller	Lestate Co	.318 N. Eighth st. .217 N. Third st.
Winkelmeyer, Adolph E	Alkire Grocer Co		.421 S. Seveuth st.
Winkelmeyer, Jul. L		· · · · · · · · · · · · · · · · · · ·	.4873 Pine st.
Winn, John D	.Lambert Pharmacal Co	•	.2101 Lucas av.
Wintermann, R	.St. Louis Syrup Refinir	g Co	.14 N. Second st.
Wirick, John A Wiseman, Arthur A	.imperial Mill Co	. Miller	.Clarksville, Mo. .108 N. Fourth st.
Wishart, J. Sinclair	C Wissmath & Ron	Leaf Tobacco	.1187 Market st.
Withnell, W. W	17 150111 8611 86 5011	TOLK Tacking Co	.3100 Meramec st.
Witherspoon, T, C	Witte Hardware Co	Cotton	.Cotton Exchange.
Woelde, Matt	with Baur & Regel	.Balesman	.833 N. Third st.
Woestman, J. B	Franklin Bank	. Vice-President	.618 Chestnut st. .400 Morgan st.
Wohlmaker, Harry	Frey	Stationery Co	.306 N. Third st.
Wolfe, Daniel R	Continental Wire Co	.Iron, Nails and Steel	.Laclede Building.
Wolfenden, C. F	A. A. Paton & Co	.Cotton	.Cotton Exchange,
Wolgast, Louis		.Feed	.2137 Gravois av.
Wonderly, Peter	*******************************	.Coal	.2000 Clark av.
Wood F. C.	.A. N. Kellogg Newspar	ner Co	.4007 Olive st. 224 Walnut st.
Wood, H	Union Dairy Co	.Dairyman	Jeff. & Washington avs.
W 004, 9044 M	sey	.Attorneys	.Commercial Building.
Woods, J. P	C. P. Burr & Co	.Commission	.213 N. Second st. .122 N. Main st.
Woods, Wm	Woods & Co Co	Commission	418 Cham. of Commerce.
Woolbrinck, Henry	St. Louis Dressed Beef	& Provision Co	825 N. Fourth st.
Worcester, R. L	.Jno. Mulially Commiss	ion Co	.405 Chamber of Com. 4315 Evans ave.
Wrape, Heary	The Hy Wrape Co	Staves and Headings	.509 Chestnut st.
Wright, Joseph P	Ton A Walabe & Bone	Comisso Mannon	10th & Weshington on
Wright, Frank L	. Wm Barr Dry Goods C	O	. Sixth & Olive sts.
Wright, F. A	Mo. Linseed Oil Works	J	.409 N. Second st.
Wright, J. L	Central Loan Co		. 24 Cham. of Commerce.
Wuerpel, Fred E	Dehner-Wuerpel M. F	3. Co	. 1611 8. Third st.
Wunderlich, Chas. jr	Chas. Wunderlich & Sc	n.Coopers	.2212 N. Ninth st.
Wyman, Arthur	Penn. Salt Co St.Ls.& Miss.Val. Tr.C	o. Secretary	.321 N. Second st. .Main and Walnut sta
w,,,,,,		•	
			LOCATION. 620 N. Eighth st. Third and Walnnt sts. 2229 Scott av118 N. Second st1217 Destrehan st. 431 N. Second st. Memphis. Tenn. Tenth & Washington av168 N. Fourth st69 N. Fourth st60 N. Fourth st61 N. Fourth st522 Chestnut st70 P. Second st70 P. Second st70 P. Second st70 P. Second st431 S. Eighth st217 N. Third st431 S. Seventh st437 Pine st431 S. Houth st437 Pine st431 M. Second st1137 Market st1137 Market st1137 Market st500 Meramec st00ton Exchange704 N. Third st505 N. Third st506 N. Third st506 N. Third st507 N. Third st508 N. Third st508 N. Third st508 N. Third st509 N. Second st124 Cham. of Commerce124 Cham. of Commerce200 S. Commercial Stilding213 N. Second st425 Chestnut st406 Morgan st507 N. Main st158 N. Main st159 N. Main st151 R. Washington avs608 Chestnut st409 Merame of Com518 Evans ave509 Chestnut st407 Chem518 Third st518 Third st518 Third st518 Third st619 Chem619 Chem6118 Third st616 Cham. of Commerce512 N. Minth st511 N. Second st124 Cham. of Commerce221 N. Ninth st512 N. Ninth st513 N. Second st124 Cham. of Commerce221 N. Ninth st514 Olive st521 N. Second st125 Chem. of Commerce221 N. Ninth st514 Olive st521 N. Second st521 N. Second st522 N. Ninth st523 N. Ninth st524 Walnut of Commerce2213 N. Ninth st524 Walnut of Commerce525 N. Ninth st526 Cham. of Commerce527 N. Ninth st527 Walnut st528 N. Second st529 Chestnut st520 N. Ninth st521 N. Second st521 N. Second st522 Walnut st523 N. Second st524 Walnut st524 Walnut st525 N. Second st526 Cham. of Commerce527 N. Ninth
Yestman, James E	Merchants' Nat'l Bank	Banking	412 Olive st.
Young, Robert S	Funsten Bros. & Co Harvison-Barry Com.		412 Olive st. .108 N. Main st. .301 Cham. of Commerce. .904 Olive st.
Young, Fred N	Francis Construction	Oo	.904 Olive st.
	Balla Barra B. 12	•	
Zelle, F. E	Commission Co	æ Provisions & Com'n	.702 N. Third st.
Zenk, Phillip John		.Farmer	Troy, Ill.
Zeile, F. E	**	.Collector	Court House.

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REPORTED TO THE

MERCHANTS EXCHANCE: -= OF ST. LOUIS,=

BY Gev. J. Morgan,

ANNUAL STATEMENT

OF THE

Trade and Commerce of Saint Louis,

For the Year 1895.

REPORTED TO THE

Merchants' Exchange of Saint Louis,

BY

GEO. H. MORGAN, Secretary.

St. Louis, Mo.:
PRESS OF MEKERL'S PRINTING ESTABLISHMENT,
1896



OFFICERS OF THE

MERCHANTS' EXCHANGE OF ST. LOUIS

SINCE ITS ORGANIZATION.

Year.	President.	Vice-Preside	nts. No. Members.
1862	Henry J. Moore.	C. S. Greeley.	
1868	George Partridge.	C. S. Greeley.	
1864	Thomas Richeson. Barton Able.	Barton Able. E. O. Stanard.	
1865			
1866	E. O. Stanard.	Alex. H. Smith.	
1867	C. L. Tucker,	Edgar Ames.	_ · a. zajio
1868	John J. Roe.	Geo. P. Plant.	
1869	Geo. P. Plant.	H. A. Homeyer.	
1870	Wm. J. Lewis.	G. G. Waggaman.	or - aug
1871	Gerard B. Allen.	R. P. Tansey.	
1872	R. P. Tansey.	Wm. H. Scudder.	C. H. Teichman. 1869
1878	Wm. H. Scudder.	S. M. Edgell.	Web M. Samuel. 1863 John F. Tolle. 1807
1874	Web M. Samuel.	L. L. Ashbrook.	
1875	D. P. Rowland.	Jno. P. Meyer.	Wm. M. Senter. 1442
1876	Nathan Cole.	John Wahl.	F. B. Davidson. 1897
1877	John A. Scudder.	N. Schaeffer.	Geo. Bain. 1327
1878	Geo. Bain.	H C. Haarstick.	CraigAlexander.1290
1879	John Wahl.	Michael McEnnis.	W. J. Lemp. 1260 J. C. Ewald. 1308
1880	Alex. H. Smith.	Chas. E. Slayback.	0. 0. 23 H dia.
1881	Michael McEnnis.	John Jackson.	A. T. Harlow. 9538
1882	Chas. E. Slayback.	Chas. F. Orthwein.	Frank Gaiennie. 3565
1888	J. C. Ewald.	D. R. Francis.	D. P. Grier. 3566
1884	D. R. Francis.	John P. Keiser.	C. W. Barstow. 3565
1885	Henry C. Haarstick.	S. W. Cobb.	D. P. Slattery. 3505
1886	S. W. Cobb.	Chas. H. Teichmann.	
1887	Frank Gaienne.	Louis Fusz.	Thomas Booth. 3319
1888	Chas. F. Orthwein.	J. H. Teasdale.	Chas. A. Cox. 3296
1889	Chas. A. Cox.	Hugh Rogers	Alex. Euston. 3261
1890	John W. Kauffman.	Marcus Bernheimer.	G.M.Flanagan. 3190
1891	Marcus Bernheimer.	Geo. H. Plant.	S. R. Francis. 3116
1892	Isaac M. Mason.	Wm. T. Anderson.	WallaceDelafield3001
1898	W. T. Anderson.	Roger P. Annan.	L. C. Doggett. 2912
1894 5		Wm. G. Boyd.	E. A. Pomeroy. 2807
,		Geo. H. Small.	
1895	Thos. Booth.	C. Marquard Forster.	
1896	C. H. Spencer.	Amedee B. Cole.	Clark H. Sampson 2518

Secretary and Treasurer.

1862 -	-	-	-	Clinton B. Fisk.
1863-64	-	-	-	J. H. Alexander.
1865-96	-		-	Geo. H. Morgan.



VARIABLE SE



MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1895.

PRESIDENT.

THOMAS BOOTH.

VICE-PRESIDENTS.

First Vice-President, C. MARQUARD FORSTER. Second Vice-President, GEO. D. BARNARD.

DIRECTORS.

1895.

1895-96.

WM. T. ANDERSON. H. L. BILBRO. H. F. LANGENBERG. WM. K. STANARD. C. J. HANEBRINK.

WM. G. BOYD. WM. A. GARDNER. SOL J. QUINLIVAN. CHRIS. SHARP. CHAS. L. HEITZEBERG.

SECRETARY AND TREASURER.

GEO. H. MORGAN.

ASSISTANTS.

D. R. WHITMORE.

S. H. HEWLETT.

CALLER.

DOOR-KEEPER.

JOS. P. CARR.

JAMES P. NEWELL.

Attorney-F. N. JUDSON.

COMMITTEE OF APPEALS.

ARTHUR BROCKMAN. W. P. KENNETT. B. J. McSORLEY. BENJ. ALTHEIMER. WM. BULL. H. C. HOLLMANN. J. W. BECK. CHRIS. BERNET. HERMAN BIENENSTOCK. E. E. SCHARFF. WM. J. LEMP, JR. WM. P. NELSON.

COMMITTEE OF ARBITRATION.

FIRST SIX MONTHS.

THOS. B. GETTYS. WM. WOODS. T. R. BALLARD. J. R. BUTLER. C. S. FREEBORN.

SECOND SIX MONTHS. EO. A. ROTH

GEO. A. ROTH. E. L. BUSCHMAN. D. R. POWELL. JOHN M. GANNETT. JOHN P. OWENS.

OFFICIAL MARKET REP'R.
MARC. J. GAUTIER.

TELEGRAPH AND CALL BOARD CLERK.
CHAS. H. WHITMORE.

RIVER CLERK.

MESSENGER.

E T. WALTON.

FRANK T. MUDGE.

MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1896.

PRESIDENT.

C. H. SPENCER.

FIRST VICE-PRESIDENT, AMEDEE B. COLE. SECOND VICE-PRESIDENT, CLARK H. SAMPSON.

DIRECTORS.

1896.

WM. G. BOYD, WM. A. GARDNER, SOL. J. QUINLIVAN, CHRIS. SHARP, CHAS. L. HEITZEBERG, 1896-97.
THOMAS BOOTH,
MANLEY G. RICHMOND,
H. H. WERNSE,
WM. B. DEAN,
JOSEPH A. JENNELLE.

SECRETARY AND TREASURER.

GEO. H. MORGAN.

ASSISTANTS.

D. R. WHITMORE. S. H. HEWLETT.
Caller—JOSEPH P. CARR. Doorkeeper—JAMES P. NEWELL.
Attorney—F. N. JUDSON.

COMMITTEE OF APPEALS.

LOUIS J. HOLTHAUS, G. O. KALB, ISAAC M. MASON, NICHOLAS R. WALL, P. P. WILLIAMS, GEO. L. EDWARDS, FESTUS J. WADE, C. C. ORTHWEIN, LOUIS FUSZ, J. T. BIRCH, THEO. G. MEIER, GEO. F. LANGENBERG.

COMMITTEE OF ARBITRATION.

ALONZO C. CHURCH, F. W. HOFMANN, W. T. HICKMAN, JOSEPH HATTERSLEY, J. E. TEASDALE, SECOND SIX MONTHS.
W. B. HARRISON,
C. A. CUNNINGHAM,
EDWARDS WHITAKER,
JOHN C. FISCHER,
JOHN J. SCHULTE.

OFFICIAL MARKET REPORTER.
MARC. J. GAUTIER.

TELEGRAPH AND CALL BOARD CLERE.
CHAS. H. WHITMORE.

RIVER CLERK.

STENOGRAPHER.

MESSENGER.

E. T. WALTON.

MISS E. O. GIBSON.

FRANK T. MUDGE

REAL ESTATE COMMITTEE.

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AMEDEE B. COLE, WM. G. BOYD, THOMAS BOOTH, W. T. ANDERSON.

COMMITTEE ON MEMBERSHIP.

H. H. WERNSE, CHAIRMAN.

WM. B. DEAN,

W. A. GARDNER.

COMMITTEES AND INSPECTORS FOR 1896.

EXECUTIVE COMMITTEE ON GRAIN INSPECTION.

CHRIS. SHARP, CHAIRMAN. AMEDEE B. COLE. CHAS. H. TIECHMANN

WHEAT INSPECTION.

CHRIS. SHARP, CHAIRMAN. W. K. STANARD. JOHN THYSON. ELBERT HODGKINS. REDMOND CLEARY. C. H. SEAMAN.

CORN, OATS AND RYE INSPECTION.

AMEDRE B. COLE, CHAIRMAN. M. J. CONNOR. J. H. KRACKE. H. W. BECK. T. B. MORTON.

BARLEY INSPECTION.

CHAS. H. TIECHMANN, CHAIRMAN. F. C. ORTHWEIN. H. NICOLAUS. CHAS. EHLERMANN. ADOLPHUS BUSCH, JR.

GRAIN INSPECTORS.

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J. E. ROBINSON.

FLOUR INSPECTION.

C. BERNET, CHAIRMAN. M. LEFTWICH. F. E. KAUFFMAN. ANDREW D. HARDIE, SECRETARY.
AUG. J. BULTE. E. E. SCHARFF.
R. H. LEONHARDT.

BOARD OF FLOUR INSPECTORS.

VICTOR GOETZ, PRESIDENT.

AUGUST RUMP, SECRETARY.

COMMITTEE ON RULES.

THOMAS BOOTH, CHAIRMAN. THOMAS AKIN. W. P. KENNETT.

PROVISION INSPECTION.

CHAS. L. HEITZEBERG, CHAIRMAN. JAMES MEAGHER. JAMES SHARP. HENRY WOLLBRINCK, HENRY CROSSMAN. JOHN BING.

PROVISION INSPECTOR.

J. G. HINCHMAN.

SEEDS AND CASTOR BEANS.

WM. B. DEAN, CHAIRMAN. ROBERT POMMER. . EMIL SUMMA. AUG. J. BARNIDGE. FRED. S. PLANT.

SEED AND CASTOR BEAN INSPECTOR AND WEIGHER.

W. F. CHAMBERLAIN.

MARKET REPORTS.

WM. A. GARDNER, CHAIRMAN. T. C. TAYLOR. W. L. GREEN.

CONTRACTS.

WM. G. BOYD, CHAIRMAN. R. M. HUBBARD. JOHN P. SMITH

COMMITTEES AND INSPECTORS FOR 1896.

(CONTINUED)

POSTAL AFFAIRS.

SOL. J. QUINLIVAN, CHAIRMAN. CHAS. J. QUESNEL. WM. M. LEFTWICH. JOHN B. SLAUGHTER. THOS. B. TEASDALE.

FLOOR.

JOSEPH W. STEELE, CHAIRMAN.

J. W. COHN. JOHN P. WOODS. E. W. GESSLER.

JOHN M. GANNETT. JOHN H. BLESSING. A. C. REYNOLDS. W. T. HICKMAN. THOS. GRIFFIN. J. M. JANES.

MISSISSIPPI SIVES

HENRY O. HAARSTICK, CHAIRMAN. LEONARD MATTHEWS. C. MARQUARD FORSTER. MARCUS BERNHEIMER. WM. B. ARCHER.

D. R. FRANCIS. WM. M. SENTER. D. P. SLATTERY. H. H. WERNSE. H. R. WHITMORE.

THOMAS BOOTH. M. J. MURPHY. E. O. STANARD. FRANK GAIENNIE. JEROME HILL

NATIONAL BOARD OF TRADE.

CLARK H. SAMPSON, CHAIRMAN. HENRY R. WHITMORE. MOSES GREENWOOD, JR. CHAS. F. ORTHWEIN.

W T. ANDERSON. HENRY G. GRAFT. LOUIS FUSZ.

E. O. STANARD. ISAAC M. MASON. NATHAN COLE. C. J. HANENBRINK.

LEGISLATIVE.

W. P. KENNETT, CHAIRMAN.

E. C. SIMMONS. ADIEL SHERWOOD. JOHN R. LAUGHLIN. F. N. JUDSON. F. E. KAUFFMAN. E. B. WHITE. P. P. WILLIAMS. WALKER HILL. F. E. FOWLER.

TRANSPORTATION.

W. G. BOYD, CHAIRMAN. J. S. LEEDS. SECRETARY. THOS. K. NIEDRINGHAUS. SAM'L M. KENNARD. JACOB FURTH.

EUGENE F. WILLIAMS. WM. T. HAARSTICK. J. S. McCLELLAN. D. C. BALL. JOHN M. DENNIS. ROGER P. ANNAN. F. F. HENSELER. C. C. ORTHWEIN. W. 1. CURRIE. A. L. SHAPLEIGH.

MEXICAN AND CENTRAL AND SOUTH AMERICAN TRADE.

A. DEFIGUEIREDO, CHAIRMAN.

L. D. KINGSLAND. A. C. OHUROH. ELIAS S. GATCH. F. E. KAUFFMAN.

GEO. H. PLANT. W. H. GRAHAM. A. H. PIRTE. D. M. KEHLOR.

OTTO L. MERSMAN. JOHN P. WOODS. E. D. TILTON.

METEOROLOGY.

J. A. JENNELLE, CHAIRMAN. R. M. HUBBARD. ALEX. H. SMITH.

MOSES FRALEY.

THOS. AKIN. **HUNTER B. JENKINS**

PRODUCE.

MANLEY G. RICHMOND, CHAIRMAN.

L. GARVEY. H. C. HOLLMAN. C. S. MCKEEN.

F. W. BROOKMAN. F. G. HAUEISEN. BERNARD BAER.

WM. G. MUELLER O. VOELKER.

HAY.

D. W. OLIFTON, CHAIRMAN. T. R. BALLARD. J. E. TEASDALE.

CHRIS. HILKE.

HENRY W. MACK. F. W. CLBMENS.

REPORT OF THE BOARD OF DIRECTORS.

MERCHANTS' EXCHANGE.

St. Louis, January 6, 1896.

To the Members of the Merchants' Exchange:

Gentlemen:—In compliance with the rules and in accordance with the usual custom, your Board of Directors herewith submit a statement of the pecuniary condition of the Exchange and also report the amount fixed as the annual assessment for the coming year.

ASSESSMENT.

At a meeting of the Board, held on December 30th, by unanimous vote the assessment to be paid by each member for the year 1896 was fixed at twenty dollars.

CURRENT ACCOUNT.

The current account, which covers all receipts and expenditures of the Exchange proper, shows a falling off in receipts for membership, the list of members having been decreased by redemption and forfeitures. While the revenue is thus decreased year by year, the remaining memberships are rendered more valuable. The gross receipts of the year from all sources were \$55,061.94, and the expenditures \$52,615.58, of which sum \$7,500 was transferred to the Real Estate account and used in decreasing the indebtedness of the Exchange, leaving a balance on hand of \$2,446.36.

REAL ESTATE ACCOUNT.

At the beginning of the year the total indebtedness of the Exchange was \$205,000, of which \$150,000 was for the loan from the New York Life Insurance Company, and \$55,000 owed locally, being balance of amount borrowed to pay for the property in 1892.

Your Board deemed it wise to continue and finish the work of improvementinaugurated in 1893, by renewing the entire steam heating apparatus as recommended by the Board of 1894. This was done at anexpense of \$10,489.18. The property is now in first-class condition, and will require only the usual repairs incident to such a large building, so that the surplus revenue can be applied to the extinguishment of the debt. The \$7,500 received from current account, with the surplus from rentals, permitted the payment of \$9,000 on the debt, thus reducing the amount due the banks from \$55,000 to \$46,000. It must be remembered that the Exchange pays no rental for the

Grand Hall and offices. If the former rental of \$25,000 per year were considered, the excess of revenue over ordinary expenses of maintaining the property would have been \$36,989.18.

The building is well rented, there being but two offices, of a rental of \$25 per month each, vacant in the office building. Three large rooms on the first floor at the Chestnut street entrance have been vacant for some time.

The receipts from rentals were \$46,869.91 as against \$47,348.67 in 1894. Receipts from all sources were \$54,686.56, and expenditures \$54,622.97, leaving a balance of \$63.59. The accompanying report of the Treasurer gives, in detail, the receipts and expenditures of both the Real Estate and the Current Accounts.

INSURANCE.

The property is insured for \$450,000, which amount your Board deem sufficient to cover any probable loss.

MEMBERSHIP.

The number of members at the beginning of the year were 2,647. During the year the certificates of 30 deceased members were redeemed, and 99 memberships forfeited for non-payment of dues, making the present membership 2,518.

Your association has been represented at various commercial conventions during the year, it being the wisdom of the Board that our Exchange should have a voice in all matters pertaining to the commercial interests of the country.

Delegates were sent to the National Hay Convention at Cleveland, January 22nd, and at Cincinnati, September 24th; to the National Board of Trade at Washington, January 29th; to a Conference held at Washington, April 15th, for the purpose of considering plans for more reliable crop reports; to the National Transportation Association meeting at Chicago, May 3rd; to the "Missouri on Wheels" Convention at Sedalia, Mo., June 13th; to a River Improvement Convention at Minneapolis, June 23rd; to the Waterways Convention at Vicksburg, October 22nd; and to the Trans-Mississippi Commercial Congress at Omaha, November 25th.

Your Board, believing that this Exchange should have a voice in all matters of legislation affecting the State or nation, has passed resolutions, favoring the payment of the sugar bounty for the crop of 1894; presented for the consideration of the National Board of Trade resolutions on Finance, Reciprocity, Bankruptcy Laws and Improvement of Waterways, and endorsed again the Torrey Bankrupt Bill.

In local matters the Board, by committee, appeared before the City Council and urged the granting of the Liggett-Myers Tobacco Co. petition for the vacating of certain streets; joined Washington University in an invitation to the American Economic Association to hold its next session in St. Louis; opposed, in the interest of river com-

merce, the erection of another bridge at St. Louis, if it was to be a pier bridge, located between the Eads bridge and the Merchants' bridge; endorsed the action of the Wholesale Druggists for the abolition by the banks of the rule for making a charge for country collections; appointed a committee to act with committees of other organizations in an effort to secure cleaner streets; requested the Legislative Committee to protest against the granting of a franchise for a street railroad on Pine street, so far as it would affect the property interests of the Exchange; and endorsed the movement to erect at Alton, Ill., a monument to Elijah Parish Lovejoy.

The Board heartily endorsed the proposition of Messrs. Samuel and Mason to secure the improvement of the channel of the Mississippi River by the use of dredge boats and portable jetties, and appointed a committee to aid in furthering the scheme.

The Exchange has had the pleasure of tendering courtesies to distinguished visitors during the year, and the following persons have been introduced from the rostrum: Rev. Sam Jones on March 23rd; Mrs. Ballington Booth on April 1st; the University of Michigan Glee Club on April 18th; Hon. Wm. L. Wilson, Postmaster-General, on June 13th; Hon. Josiah Patterson of Memphis, July 18th; Gov. J. M. Stone, of Mississippi, and party, October 4th; General Carlos Diez Gutierrez, Governor of San Luis Potosi, Mexico, on October 25th; General O.O. Howard on November 17th; Mr. J. S. Gordon, President Board of Trade of Indianapolis, and party on December 14th, and the Oberlin Glee Club on December 21st.

In January a call for help came to the Exchange from the drouthstricken counties of Nebraska and Kansas. In connection with the Mercantile Club a committee was appointed to solicit subscriptions, and the sum of \$3,720.75 was raised and distributed to the needy sufferers, and was much appreciated.

In returning to you herewith the trust committed to them one year ago, your Board desires to express their appreciation of the honor conferred and support given them, and to express the hope that in the future, as in the past, the members will be united in preserving the bonor and dignity of the Exchange and in promoting the commercial interests of our city. Our Exchange is looked to as the conservator of the business interests of the city and is expected to lead in all matters of public interest.

Your Board takes pleasure in bearing testimony to the faithful and efficient services rendered by the Secretary and other employes of the Exchange in the discharge of their various duties.

Respectfully submitted,

THE BOARD OF DIRECTORS,

By THOMAS BOOTH,

President.

RESOLUTIONS

ADOPTED BY THE BOARD OF DIRECTORS DURING 1895.

NATIONAL HAY CONVENTION.

Jan. 3. The Board appointed Messrs. Henry S. Potter, W. B. Harrison and D. W. Clifton delegates to the National Hay Convention to be held in Cleveland, January 22nd.

MR. E. A. POMEROY.

Jan. 14. The Secretary was instructed to convey to Mr. Pomeroy the regrets of the Board at his continued illness and their best wishes for his speedy recovery.

MR. W. G. BOYD.

Jan. 14. The thanks of the Board were tendered to Mr. Boyd, the retiring President, for the signal ability and faithfulness with which he had fulfilled the duties of President during the past year.

NATIONAL BOARD OF TRADE.

Jan. 14. Messrs. E. O. Stanard, Geo. E. Leighton, H. C. Haarstick, Wm. G. Boyd, T. B. Boyd, S. W. Cobb and Richard Bartholdt were appointed delegates to the meeting of the National Board of Trade to be held in Washington, January 29th.

STATE GRAIN INSPECTION.

Jan. 14. Amendments to the State law governing the inspection and weighing of grain were approved and referred to the Legislative Committee for presentation to the State Legislature.

SUGAR BOUNTY.

Jan. 19. The Board of Directors of the Merchants' Exchange would respectfully request the Honorable Senators for Missouri and the Honorable Fepresentatives for St. Louis to aid in securing such legislation by Congress as will secure to the sugar raisers of the country such compensation in the way of bounty for the crop of sugar grown in 1894 as was contemplated by the law in effect when such crop was planted and being grown.

LIGGETT-MYERS TOBACCO CO.

Jan. 25. The Legislative Committee of the Exchange was requested to appear before the Committee on Public Improvements of the House of Delegates to urge the granting of the request of the Liggett-Myers Tobacco Co. for the vacation of certain streets.

BRIDGE ACROSS THE MISSISSIPPI RIVER.

Jan. 28. "The Board of Directors of the Merchants' Exchange of St. Louis hereby appoints Messrs. Wm. G. Boyd, E. O. Stanard, T. B. Boyd and Geo. E. Leighton a committee to wait upon the Honorable Senators from Missouri and Representatives from St. Louis to urge that the bill now before the Senate granting a franchise for a bridge across the Mississippi River at St. Louis shall be amended so as to provide that, if a bridge is erected between the Eads bridge and the Merchants' bridge, it shall be a suspension bridge, or in lieu of this, that if it is to be a pier bridge, it shall not be located within a distance of two miles above or below the Eads bridge."

STATE GRAIN INSPECTION.

Feb. 11. Messrs. H. F. Langenberg, W. T. Anderson and Henry R. Whitmore were appointed a committee to visit Jefferson City and present the views of the Exchange in reference to the bill introduced in the Senate fixing the maximum charges for the inspection and weighing of grain.

HORACE W. HIBBARD.

Feb. 11. Resolutions of respect to the memory of Horace W. Hibbard, prepared by a committee consisting of Messrs. F. A. Wann, Wm. Duncan, J. T. Poe, Milton Knight and W. D. Holliday, were presented and unanimously adopted by the Board.

AMERICAN ECONOMIC ASSOCIATION.

Feb. 11. The Board voted to join with Washington University, Commercial Club, Mercantile Club and the Business Men's League in extending an invitation to the American Economic Association to hold its next session in this city.

STATE UNIVERSITY.

March 11. The Board of Directors of the Merchants' Exchange would respectfully protest against the passage of House Bill No. 398, known as the Murray bill, or any similar bill looking to the dismemberment of the State University at Columbia by removing to another place the College of Agriculture and Mechanic Arts, as extremely detrimental to the educational interests of the State, besides involving an unnecessary increase in expenditures.

FREE BRIDGE.

March 11. The following report of the Mississippi River Improvement Committee was presented and adopted:

Your Committee, to whom was referred the petition asking the cooperation of this Exchange in a scheme for the construction of a free bridge across the Mississippi River at this point beg leave to report that we fully agree with the petitioners that a free bridge across the Mississippi River would be greatly advantageous to the general trade and commerce of the city and that the Exchange should at all times aid any practical movement looking to a reduction of the tolls which are exacted upon the commerce of the city crossing the river, but that they do not see anything practical or feasible in the propositions which have been presented to this committee by the petition which has been laid before it.

GOVERNMENT CROP REPORTS.

March 11. The Board appointed Mr. Wm. G. Boyd to represent the Exchange at a conference to be held in Washington on April 15th, with a view to more complete and reliable monthly crop reports.

COMMERCIAL TRAVELERS.

March 11. The Board passed a resolution opposing any further legislation by the State in reference to peddlers' licenses as affecting commercial travelers.

STATE GRAIN INSPECTION.

March 16. The Railroad and Warehouse Commissioners, having reduced their expenses and expressed their intention of reducing fees for the inspection and weighing of grain at the earliest possible moment that conditions will justify, and to keep them reduced so long as the movement of grain will produce sufficient revenue to warrant, therefore this Board will take no further action in pressing the passage of Senate Bill No. 257, now before the House of Representatives at Jefferson City.

STEAMSHIP ST. LOUIS.

March 16. The Board of Directors of the Merchants' Exchange, having been officially notified that the steamship St. Louis, named in honor of this city at the request of a committee of citizens appointed by the Mayor, will sail from New York on her initial trip on June 5th, take pleasure in calling the attention of the people of the city who have in contemplation a European trip, to this fact, and to express the hope that St. Louis may be well represented in its passenger list on its first voyage.

ST. LOUIS CLEARING HOUSE.

April 8. A communication was received from the wholesale druggists of St. Louis, asking the co-operation of the Exchange with other commercial bodies in protesting against the action of the St. Louis Clearing House in establishing charges for the collection of checks on country banks.

The Board endorsed the action of the wholesale druggists and authorized the appointment of a committee to confer with other commercial organizations in reference to the abolition of the rule for making a charge for country collections.

JOINT COMMITTEE ON STREET CLEANING.

April 16. The President appointed Messrs. W. W. Culver, H. I. Drummond and W. A. Stickney to act with committees of the Commercial Club, Mercantile Club and Business Men's League in an effort to secure cleaner streets. (June 20th Mr. E. H. Barnes was appointed on the committee in place of Mr. Stickney, resigned.)

NATIONAL TRANSPORTATION ASSOCIATION.

May 1. Mr. H. F. Langenberg was appointed as a delegate from the Merchants' Exchange to the meeting of the National Transportation Association held in Chicago, May 3rd.

PINE STREET RAILWAY.

May 13. The Legislative Committee was requested to enter a protest against the granting of a franchise for a street railroad on Pine street so far as it affects property interests of the Exchange.

ST. LOUIS SPANISH CLUB.

May 13. The Board of Directors of the Merchants' Exchange take pleasure in presenting to the St. Louis Spanish Club a set of Spanish-American flags, which it is hoped may add to the attraction of their club room; and the Board takes this occasion to express its appreciation of the good work which the Spanish Club has done and is doing in promoting trade relations between St. Louis and the Central and South American States.

MR. FRANK H. BYAN.

June 10. Resolutions of respect to the memory of Frank H. Ryan, prepared by a committee consisting of Messrs. John Thyson, Oswald Graves and P. P. Connor, were presented and unanimously adopted.

MR. CHAS. L. THOMPSON.

June 10. Resolutions of respect to the memory of Charles L. Thompson, prepared by a committee consisting of Messrs. Web M. Samuel, Samuel N. Holliday and L. L. Prince, were presented and unanimously adopted.

MR. MILES SELLS.

June 10. Resolutions of respect to the memory of Miles Sells,

prepared by a committee consisting of Messrs. Joseph S. Nanson, C. O. Dutcher and Michael McEnnis, were presented and unanimously adopted.

GRADES OF HAY.

June 10. The Board established grades of hay of the standards adopted by the National Hay Association, and appointed the followin Hay Committee: John H. Kracke, Chairman, D. W. Clifton, Christopher Hilke, Jas. F. Quinlivan and T. R. Ballard.

"MISSOURI ON WHEELS."

July 8. The Board approved the action of the President in appointing Mr. D. R. Haynes as a delegate to the "Missouri on Wheels" convention held at Sedalia, June 19th.

MISSISSIPPI RIVER IMPROVEMENT.

July 8. The Board approved the action of the President appointing Capt. Isaac M. Mason as a delegate to the Upper Mississippi River Improvement convention held at Minneapolis on June 23rd.

STEAMSHIP LINE FROM NEW ORLEANS TO COLON.

Aug. 12. The Board endorsed the inauguration of a regular line of steamers between New Orleans and Colon as proposed by the Panama Railroad Co.

NATIONAL HAY CONVENTION.

Sept. 9. The Board appointed Messrs. Sol. J. Quinlivan, John Mullally, Henry Hunter, D. W. Clifton and D. Paule as delegates to the National Hay Convention to be held in Cincinnati, September 24th.

FLOUR STANDARDS.

Sept. 9. On recommendation of the Committee on Flour Inspection the Board abolished the grade of "Family" flour.

JOHN D. PERRY.

Sept. 9. Resolutions of respect to the memory of John D. Perry. prepared by a committee consisting of Messrs. E. O. Stanard, Joseph S. Nanson, John Whittaker, Theo. G. Meier and Chas. A. Cox, were presented and unanimously adopted.

WATERWAYS CONVENTION.

Oct. 14. The Board appointed Messrs. Isaac M. Mason, Michael McEnnis, Leonard Matthews, Gus. C. Meissonnier and Chris. Sharp delegates to the Waterways Convention to be held at Vicksburg, Miss., October 22nd and 23rd.

GEN. CARLOS DIEZ GUTIERREZ.

Oct. 14. The Board extended an invitation to Gen. Carlos Diez Gutierrez, Governor of San Luis Potosi, Mexico, then at Atlanta, Ga., to visit St. Louis. Subsequently Gen. Gutierrez visited St. Louis and was entertained by the Merchants' Exchange, the Spanish Club, Mercantile Club and other commercial bodies.

"MISSOURI ON WHEELS."

Oct 14. The Board endorsed the movement, "Missouri on Wheels," and recommended same to the business community for support, as a good medium for advertising the resources of the city and the State.

RAILROAD BRIDGE ACROSS THE MISSISSIPPI RIVER.

Oct. 26. The Mississippi River Committee, to whom the matter had been referred, reported that the Committee had considered the matter and were of the opinion that the proposition was not feasible, and recommended that no action be taken thereon. The report was received and adopted by the Board.

PHILIP BROCKMAN.

Oct. 26. Resolutions of respect to the memory of Philip Brockman, prepared by a committee consisting of Messrs. C. Marquard Forster, Chas. H. Teichmann, John Thyson, P. J. McMorrow and John Wahl, were presented and unanimously adopted.

ERNST LINK.

Oct. 26. Resolutions of respect to the memory of Ernst Link, prepared by a committee consisting of Messrs. Philip Stock, Wm. D. Orthwein, L. Lemcke, Henry Grone and A. Griesedieck, were presented and unanimously adopted.

W. S. HUMPHREYS.

Nov. 11. Resolutions of respect to the memory of W. S. Humphreys, prepared by a committee consisting of Messrs. Chas. P. Burr, Redmond Cleary and Chas. A. Cox, were presented and unanimously adopted.

LOVEJOY MONUMENT ASSOCIATION.

Nov. 11. Resolved, That we are heartily in accord with the effort to erect a monument at Alton, Ill., to the memory of Elijah Parish Lovejoy, a true American citizen and a martyr to the cause of free speech, a free press and human liberty; that we commend this enterprise to the liberality of the citizens of St. Louis.

TRANS-MISSISSIPPI COMMERCIAL CONGRESS.

Nov. 11. The board appointed Messrs. Henry R. Whitmore, Sylvester Waterhouse, M. J. Murphy, H. F. Langenberg and Isaac M. Mason

delegates to the meeting of the Trans-Mississippi Commercial Congress to be held at Omaha, Neb., November 25th.

HUGH ROGERS.

Dec. 9. Resolutions of respect to the memory of Hugh Rogers, prepared by a committee consisting of Messrs. H. F. Langenberg, Isaac M. Mason, Henry S. Potter, W. T. Anderson and Horace Chiselin, were presented and unanimously adopted.

NATIONAL BOARD OF TRADE.

Dec. 9. The Board adopted the following resolutions to be submitted to the National Board of Trade for consideration at the next annual meeting, to be held at Washington, D. C., January 28, 1896:

FINANCE.

Resolved, That the National Board of Trade, representing the leading commercial organizations of the United States, and existing for the furtherance of business interests, feels it a duty to declare as follows:

That the maintenance of the public credit at home and abroad, and of the good faith and name of the National Government demand the payment of all its financial obligations in absolute accordance with the terms of issue.

That no equivocal or evasive principles shall be considered in connecting with such obligations; and that the national honor shall be preserved unstained in the support and redemption of its pledges. To this end, every dollar issued by the Government shall be good for its full value, and whether paper, gold or silver, shall be redeemable according to its terms.

That the money of the Government must always represent the truth and integrity of the Government, and each dollar of the currency must have parity of value and equal purchasing power.

We believe and affirm that the same moral principles which govern in honorable business transactions should control national finance; that when a dollar's indebtedness is created, it should be paid by a bona fide dollar in value.

We approve and support the position taken and maintained by the President of the United States in upholding the credit of the Government of the United States on a sound money basis. And by "sound money" we mean a currency possessing uniformity of value, whether in circulation or offered for redemption.

This Board is in favor of bi-metallism to the full extent that it can be safely maintained, without discrediting any money issued by the Government, or lessening its purchasing power.

We are in favor also of an international conference of the representatives of commercial nations, respecting the value of silver in

reference to a gold standard; whenever such conference may be proposed upon such conditions as may offer reasonable prospect of practical results.

RECIPROCITY.

Resolved, That the importance of establishing close commercial relations between the United States and the Spanish-American States by reciprocal commercial treaties, under which our products may be freely admitted to markets naturally adjacent to our own in interest and situation, is earnestly commended to the consideration of Congress.

The abrogation of treaties existing prior to August, 1894, has been followed by a material decrease in business, and there is urgent demand for a renewal of the relations calculated to restore it, and to strengthen and extend mutual exchanges. These countries are rapidly increasing in wealth and population, and by their position are naturally related to the United States and their markets should be available for our products. In a sense, they represent a Coast-wise trade, which should be ours as against all possible competition, but which must largely fall into other hands unless we invite and secure it by liberal treaty arrangements. Prompt action in this matter by Congress is earnestly solicited.

BANKRUPTCY LAWS.

Resolved, That the National Board of Trade re-affirm its former action in regard to the necessity of the passage by Congress of a National Bankruptcy Law. That the varying and uncertain provisions of the assignment laws of the different States and the delay and expense incident to civil suits do not cover the exigencies of business and the prompt adjustment of relations between the debtor and creditor classes. That creditors should be protected against unjust preferences, and that an honest but insolvent debtor who has been unfortunate in business should have opportunity for freedom of action and renewed energy are incontestable propositions having expression and indorsement in the laws of all enlightened nations. Uniformity on the subject of bankruptcy is only possible through the power conferred on Congress by the Constitution, and we believe there is pressing demand at the present for the exercise of that power on fair and liberal principles. During our national history, this power has been exercised three times for brief periods, viz.: the Act of 1800, the Act of 1843, and the Act passed March 2, 1867, and amended and re-enacted in 1874; and a sensible, if temporary, relief was experienced in the business world as the result of the action taken. We believe a bankruptcy system on wiser principles than any of the preceding can now be enacted, and we urge its early consideration and passage.

We again commend the Torrey Bankruptcy Bill to the attention of Congress as embodying comprehensive and well matured principles.

IMPROVEMENT OF WATERWAYS.

Resolved, That the attention of the National Government is again requested to the necessity of continuing work for the improvement of the waterways of the country; that plans for permanent improvement should be maintained and carried out by regular appropriations from year to year as an important feature in national development. And that special efforts should be made to aid the navigation of the Western and Southern rivers. That, as a large area of the productive region of the interior is vitally interested in these rivers, it should be the policy of the government to prevent or curtail the damages and interference of transportation during seasons of low water by opening channels over sand bars, by means of dredge boats and other appliances, thus affording prompt temporary relief and permitting the passage of river craft at all seasons of the year. The urgency of this matter has been illustrated and accentuated during the present and past seasons, when the navigation of the Mississippi and Missouri rivers has been interrupted and almost wholly suspended by obstructions at different points, which could have been easily removed by dredging operations conducted in a practical and vigorous manner.

THE NICARAGUA CANAL.

Resolved, That the National Board of Trade, in view of the supreme importance to the commercial interests of the United States of the proposed Nicaragua Canal, respectfully urge upon Congress the necessity of aiding the great enterprise by such financial guarantees as may insure its early completion, and secure to the people of the United States the permanent and indisputable right to control said Canal when in operation.

The national and international interests involved in this project are so vast and varied that it is hardly a matter of doubt that it will ultimately be carried out with or without the co-operation of the United States. We respectfully submit that it would be a very great misfortune to allow any power other than the United States to acquire a controlling interest in the management of same, and intrench itself behind vested rights which might receive the recognition and protection of international law. We believe this should not be allowed, and we therefore advocate such financial aid by the Government under conditions as will ultimately secure repayment of monies advanced or bonds guaranteed, provided that the control of this country in the management shall be a fixed organic feature of the enterprise.

PORTABLE STEEL JETTIES OR CAISSONS.

Dec. 9. The following report was made and accepted:

The Committee on Mississippi River Improvement, to whom was referred the communication of Mr. O. L. Garrison in reference to the scheme for improving the channel of the Mississppi River by the use of "Portable Steel Jetties, or Caissons," respectfuly report: That a meeting of the committee was held at which Mr. Garrison and Capt. Shields were present, and at which time the latter explained the details of his scheme for the use of the portable jetties.

A sub-committee was appointed to wait upon Maj. Allen, in charge of the improvements of the river between the mouth of the Illinois and the mouth of the Ohio River, and ascertain his views in reference to the portable jetties. The committee ascertained from Maj. Allen that out of the sum appropriated for the improvement of the river over which he has control, the sum of \$150,000 was made available for the trial of the portable jetty plan if so ordered by the Honorable Secretary of War.

Maj. Allen was pronounced in his opinion that the scheme was not practicable, and said that he was not willing to recommend to the Secretary of War that the experiment be made.

As no action would probably be taken by the Secretary of War, except on the advice and recommendation of Maj. Allen, it would seem that no action could be taken in reference to a trial of the portable jetty plan under present conditions.

TORREY BANKRUPTCY LAW.

Dec. 9. The Board endorsed the Torrey Bankruptcy Law and requested the Honorable Senators and Representatives from Missouri to support the bill in Congress.

MISSISSIPPI RIVER IMPROVEMENT.

Dec. 17. This Exchange has at all times recognized the most imperative need of the West for the promotion of its commercial interests to be the improvement of its great waterways, so as to secure their safe navigation at all seasons of the year, and more especially have they urged the prosecution of work for the improvement of the Mississippi River.

While the permanent improvement of the River can be safely carried forward under the direction of the able engineers of the Government, in whose talents we have a just pride, yet the necessarily slow prosecution of this work will require an indefinite period to produce results beneficial to the commerce of this vast country, now containing nearly half of the population of the United States, during which time the commerce of this valley must suffer the loss of millions annually by reason of additional cost of moving their heavy produce to the markets of the world, and

Whereas, We believe that early relief can be obtained and a navigable depth of water secured and maintained, at an early day, by the use of portable jetties and dredge boats if energetically and continually used at all shoal places on the river at a cost to the Government of a small sum annually as compared with the immensely valuable results to the commerce of this valley; and

Whereas, We believe that such undertakings come within the province of commercial enterprise; and

Whereas, Experienced men, long identified with the navigation of the Mississippi River, are so well assured of the practicability and feasibility of this manner of treatment of the channel of the river to attain the earliest practical results, that they are willing to undertake the work under the condition that their remuneration shall be contingent on the result obtained, therefore be it

Resolved, That we commend the plan of Messrs. Samuel and Mason, and their associates, to the favorable consideration of the Congress of the United States, and that it is the opinion of the Board of Directors of this Exchange that its acceptance will secure on terms both safe and advantageous to the Government the earliest attainments of a reliable navigable channel between the City of St. Louis and the Gulf.

Resolved, That the President of this Exchange appoint a committee of eleven to aid in promoting this undertaking, and to that end ask the co-operation and support of the associations in other branches of trade in this city and along the river.

The following committee was appointed:

MARCUS BERNHEIMER, Chairman.

HENRY C. HAARSTICK. LEONARD MATTHEWS. WM. M. SENTER. JOHN A. SCUDDER. CHAS. F. ORTHWEIN.

M. J. MURPHY.
THOMAS BOOTH.
WM. T. ANDERSON.
CHRIS. SHARP.
T. B. BOYD.

ONE CENT LETTER POSTAGE.

Dec. 17.

To the Board of Directors Merchants' Exchange:

Gentlemen: Your Committee on Postal affairs, after due examination of the question, recommends to the Board an endorsement of the proposition advocated by the National Board of Trade to introduce a bill in Congress providing for an equalization of postal rates and the reduction of letter postage from the present rate of two cents to one cent. Letter postage revenue at one cent, we are reliably informed, will yield a large profit to the Postal Department. The deficit in the Postal Department is due to the cost of free mail matter and of a favored class of mail matter which only pays one cent per pound, when the actual cost of its handling is largely above that amount per pound. We think your endorsement should recommend charging to each department the cost of transmitting its free mail matter, and that the rate on the favored class of mail matter be so increased that the Postal Department may be self-sustaining.

The above report was adopted by the Board.

CUBAN INDEPENDENCE.

Dec. 17. It was the sentiment of the Board of Directors that Congress should grant belligerent rights to the people of Cuba now struggling for their independence.

INDIAN TERRITORY.

Dec. 17. The Board endorsed resolutions adopted by the Board of Trade of Ardmore, Indian Territory, asking Congress to pass a law authorizing towns to organize a municipal form of government to protect the land tenure in the Territory.

COL. CHAS. B. SUTER.

Dec. 26. The following letter was addressed by the President to the Honorable Secretary of War:

The Merchants' Exchange of the City of St. Louis, Mo., desires to respectfully recommend that Col. Charles R. Suter, Corps of Engineers of United States Army, be not transferred from St. Louis to the Pacific Coast. Our chief reason for making this appeal is, that the Colonel has dwelt amongst us for the past twenty-six years, within which time he has become thoroughly familiar with the work of improving the Mississippi River and its tributaries, and has within that time gained the unbounded confidence and respect of our citizens.

Making a specialty as he has in the theoretical and practical study of that branch of hydraulic engineering relating to alluvial rivers, we feel that substitution in his place of other engineers with less practical knowledge and experience would not be to the best interests commercially of the improvements in progress on the Mississippi and Missouri Rivers.

We further feel that commercial interests, and especially of the Mississippi Valley, would best be served by assigning him to a position of general supervision over the improvements in progress of all the alluvial rivers whose waters find their final outlet in the Gulf and to the harbors on the Gulf Coast, or to the Division Engineership of the Southwest, which position is now vacant; retaining, however, his membership in both the Mississippi and Missouri River Commissions with his headquarters in St. Louis.

ANTON GRIESEDIECK.

Dec. 31. Resolutions of respect to the memory of Anton Griesedieck, prepared by a committee consisting of Messrs. W. F. Nolker, Wm. D. Orthwein, Chas. H. Teichmann, Henry Grone and Otto F. Stifel, were presented and unanimously adopted.

MEETINGS OF THE EXCHANGE QURING 1895.

NEBRASKA RELIEF FUND.

Jan. 12. At a meeting of the Exchange held this day, Messrs.R. P. Annan, Chas. A. Cox, H. F. Langenberg, Alex. H. Smith and Fred Hattersley were appointed a committee to solicit donations for the relief of the drought sufferers in Nebraska.

NATIONAL FINANCES.

Jan. 29. Whereas, The widespread distress which prevails over the entire country and the general prostration of its commercial, agricultural and industrial interests have been so prolonged, that the concentrated efforts of our people should be put forth, irrespective of party affiliation, to restore that confidence and sense of security which is the foundation stone of all prosperity, and,

Whereas, It is generally believed that the first step in this direction must be some positive legislation of Congress to allay any want of confidence in its financial policy and establish the confidence of our people and of other nations in the ability and willingness of the Government to utilize its abundant resources for the protection of its credit at home and abroad and for the promotion of the prosperity and happiness of all our people, and,

Whereas, We believe that the message of the President has made recommendations which are timely, wise and patriotic, and if enacted by Congress will restore general confidence and revive our halting commercial, manufacturing and industrial interests; therefore, be it

Resolved, That this Exchange, irrespective of their party predilections, recommend to the Congress of the United States the early enactment of a law covering the recommendations of the President.

REV. SAM JONES.

March 23. Rev. Sam Jones was introduced by the President, and addressed the Exchange.

CITY ELECTION.

March 29. The Exchange voted to adjourn on Tuesday, April 2nd, City election day.

MRS. BALLINGTON BOOTH.

April 1. Mrs. Ballington Booth was presented to the Exchange by the President, and addressed the members from the rostrum.

GOOD FRIDAY.

April 10. The Exchange voted to adjourn on the 12th inst., Good Friday.

UNIVERSITY OF MICHIGAN GLEE CLUB.

April 10. The University of Michigan Glee Club visited the Exchange and rendered several selections from the rostrum.

MEMORIAL DAY.

May 27. The Exchange voted to close on Thursday, May 30th, Memorial Day.

HON. WM. L. WILSON.

June 13. Hon. Wm. L. Wilson, Postmaster-General, was introduced by the President and delivered a short address.

HON. JOSIAH PATTERSON.

July 18. Hon. Josiah Patterson, M. C., of Memphis, Tenn., was introduced by the President and addressed the Exchange.

LABOR DAY.

Aug. 28. The Exchange voted to close on September 2nd, Labor Day.

GOV. STONE, OF MISSISSIPPI.

Oct. 4. Hon. J. M. Stone, of Mississippi, and Hon. Murray F.Smith, of Vicksburg, were presented by the President and addressed the members.

THURSDAY, FAIR WEEK.

Oct. 8. The Exchange voted to adjourn on Thursday, the 10th inst., in honor of the St. Louis Fair.

GEN. GUTIERREZ.

Oct. 25. Gen. Carlos Diez Gutierrez, Governor of San Luis Potosi, Mexico, visited St. Louis on the invitation of the Merchants' Exchange and was introduced by the President.

TUESDAY, NOVEMBER 5TH.

Nov. 4. The Exchange voted to adjourn Tuesday, November 5th, on account of general elections.

GEN. O. O. HOWARD.

Nov. 17. Gen. Howard was introduced by the President and addressed the members.

INDIANAPOLIS PARTY.

Dec. 14. President Gordon of the Indianopolis Board of Trade and party visited the Exchange and were introduced by the President and several of the party responded.

DECEMBER 24TH.

Dec. 19. The Exchange voted to close on December 24th.

OBERLIN COLLEGE GLEE CLUB.

Dec. 21. The Oberlin College Glee Club visited the Exchange and sang several college songs.

DECEMBER 81st.

Dec. 27. The Exchange voted to close at 12 m. on December 31st.

REPORT OF THE TREASURER FOR 1895.

CURRENT ACCOUNT.

RECEIPTS.

Receipts	from	January 1, 1895	845	00
	••	Assessments.	50.820	00
**	**	Rent of Call Board chairs	488	75
44	**	Rent of Drawers	708	75
**	**	Rent of Telegraph counters	690	00
**	"	Rent of Transportation desks	1d2	50
44	**	Sale of Samples and Sweepings	91	54
••	**	Interest on Current Account	125	28
"	**	Old Radiators sold	4	ÕÕ
		Total	55.061	94

EXPENDITURES.		
Salaries	22.745 00	
Telegraphic Account	11.064 99	
Transferred to Real Estate Account	7,500 00	
Redemption of Memberships	3,175 00	
Annual Report	1,110 50	
Telephones	700 00	
Taxes. Printing and Stationery	623 66	
Printing and Stationery	552 03	
F. N. Judson, Attorney	500 00	
Soap, Towels, and washing same	373 14	
Postage. Lunches for Board of Directors	358 62 339 00	
Assessment National Board of Trade	270 00	
Delegates National Board of Trade	267 15	
Repairs	242 75	
Ice	238 46	
Belcher Water	235 00	
Delegates to Hay Convention, Cleveland and Cincinnati	226 75	
"Trans-Mississippi Congress, Omaha	191 19	
Board of Flour Ingnectors	178 80	
Books, Papers and Price Currents.	172 05	
Books, Papers and Price Currents. Delegates to Waterways Convention, Vicksburg Insurance on Furniture and Fixtures	133 10	
Insurance on Furniture and Fixtures	127 50	
Entertainment (Janara) (Jutiarres	125 00	
Judges of Election Assessment National Transportation Association Tin Pans. Brooms, Dusters, Mops. Combs and Brushes.	124 00	
Assessment National Transportation Association	100 00	
Tin Pans	91 20	
Brooms, Dusters, Mops, Combs and Brushes	87 35	
Entertainment President Board of Trade, Indianapolis, and	00.00	
Party	83 80	
Delegates to Jefferson City	74 40 72 25	
" Crop Report Conference, Washington	50 00	
Assessment, Waterways Convention, Vicksburg Committee on Cleaner Streets	50 00	
Care of Fountain.	50 00	
Delegates, River Improvement Convention, Minneapolis	46 05	
Platform for New York Stock Board	42 50	
New Chairs.	86 00	
Telephone Rox	26 25	
Delegates National Transportation Association Chicago	22 00	
Telephone Box Delegates National Transportation Association, Chicago "Missouri on Wheels" Convention, Sedalia	18 25	
Sundries	191 84	52.615 58

Balance on hand December 31, 1895.....

GEO. H. MORGAN, Secretary and Treasurer.

REAL ESTATE ACCOUNT.

RECEIPTS.

Cash on hand January 1, 1895		221 01 46,869 91 7,500 00 55 90 39 74
•		\$ 54,686 56
EXPENDITURES.		
New Steam Heating Apparatus. Taxes. Bills Payable Paid on \$55,000 of Demand Notes Interest on \$150,000 Loan Employes. Ordinary Repairs. Power for Running Elevators Coal, 27,233½ bu Interest on Demand Notes. Water License. Supplies for Janitor and Engineer Removing Ashes and Sweepings. Uniforms for Elevator Boys. Elevator Insurance. Insurance on Steam Heating. Inspecting of Boilers and Elevators Sprinkling Tax. Safe. Printing. Gas.	10,489 18 9,196 05 9,000 00 7,500 00 7,159 35 3,619 72 3,000 00 1,688 71 1,478 85 555 50 267 89 170 00 92 00 65 35 27 75 21 85 20 00 18 50 16 87	\$54,622 97

Balance on hand, December 31, 1895.....

63 59

St. Louis, December 31, 1895.

GEO. H. MORGAN.

Secretary and Treasurer.

We, the undersigned, a Committee appointed by the President, do hereby certify that we have examined the accounts of the Secretary and Treasurer for 1895, and find the same to be correct, with the proper vouchers on file for expenditures and balances in bank, as follows, viz.:

WM. G. BOYD, CHRIS. SHARP, W. K. STANARD.

Committee.

St. Louis, January 5, 1896.

MERCHANTS' EXCHANGE,

SECRETARY'S OFFICE.

St. Louis, December 31, 1895.

Mr. Thomas Booth, President.

Dear Sir:—I take pleasure in herewith presenting to you, to the members of the Merchants' Exchange, and to the business community, my report of the trade and commerce of the city for the past year.

I have endeavored to present the commercial condition of our city faithfully, and without exaggeration, and have called upon many business men for their opinions as to the condition and growth of trade in their respective lines, and the conclusions are based upon the information thus received, where there are no actual figures to be had.

The statistics of the business transacted on 'Change are made up from reports furnished the Exchange daily by the railroads and steamboats, and are compiled from these reports with great care, and can be relied on as being as near correct as such statistics can be made.

Reviewing the business of the year as a whole, it will be found to be very satisfactory. In many lines an increase in volume is reported, while in no line, except, perhaps, in the grain trade, has there been a falling off. In the receipts of grain there is a large decrease, but only in one cereal, corn. The same condition prevails, however, in other markets, the cause being the unusually low price of that cereal and the consequent unwillingness of holders, both farmers and shippers, to market the crop.

Detailed statements of the various lines of business will be found on subsequent pages, to which the attention of all interested is invited.

Trusting that my report will be found satisfactory and of some value as setting forth the commercial position of St. Louis, and with many thanks to yourself, the Board of Directors, and the members generally for continued evidences of confidence and esteem, I am

Yours very sincerely,

GEORGE H. MORGAN, Secretary.

THE CITY OF ST. LOUIS.

The holding of three great political conventions in St. Louis in 1896 will naturally draw increased attention to the city, and will in a large measure remove erroneous impressions which are still current as to its size and importance. St.Louis is the fifth city in the United States in the matter of population, and it ranks fourth in the order of magnitude as a manufacturing city. It is always difficult to estimate the population of a city closely, six years after the taking of the Federal census, but estimates made by reliable people, and based upon the number of names in the city directory, and other data, place the population of St. Louis at the present time at a little in excess of 600, 000. This would show an increase of about 33 1-3 per cent. since the taking of the census in 1890. That this estimate is reasonable can be proved in a variety of ways. The number of fares collected on the street railroads in 1895 was in excess of one hundred millions, or more than double the number of fares collected ten years ago. During the last five years the actual expenditure upon new buildings has exceeded \$100,000,000, and although the magnificent structures in the central portion of the city have contributed very largely to this total, the bulk of the expenditure has been on private dwelling houses. In two years alone, 1892 and 1895, more than sixty miles of street frontage were built up in St. Louis and during the year 1895, in spite of the immense number of new residence houses, the renting demand was maintained right into winter, although it is usual for it to fall off very rapidly after September in every year. The increase in the revenue for water supply, the increased number of taxpayers and the much larger amount received in the way of taxes paid seem to verify the statement that St. Louis has to-day more than 600,000 inhabitants.

Not only has the population of St. Louis increased with marked rapidity during the last ten years, and especially during the last five, but the country which is tributary to it has seen an even greater proportionate gain. The Territory of Oklahoma, which is a commercial suburb of St. Louis, has been entirely built up during the period named. Throughout Texas there has been a general revival of prosperity with an immense flood of immigration. A circle drawn around St. Louis with a radius of five hundred miles, encloses a larger population than a similar circle drawn around any other city in America, not excluding either New York or Chicago, which are handicapped in a competition of this kind by the immense amount of ocean or lakes covered. Within this five hundred mile circle,

there has been more prosperity and enterprise than in any other section of the country, and the Mississippi Valley, which regards St. Louis as its natural metropolis, has made magnificent strides commercially and financially during the last decade.

St Louis is really the most central of the large cities of America. It is located about midway between the center of population and the geographical center of the United States. In 1892 the center of population was at Columbus, Indiana, and it is believed to have been pushed from twenty to fifty miles further Southwest since then. The geographical center is at Fort Riley, Kansas, and hence the position of St. Louis geographically is unique. Every ten years the center of population has been forced nearer to this city, which in the near future is likely to become the practical center itself.

So far as the State of Missouri is concerned, St. Louis is its natural metropolis, and as such is always in the foreground in movements designed to benefit the State and encourage immigration. Missouri is the third State in the Union in agricultural and farm products and produces more than 200,000,000 bushels of corn yearly. In the matter of fruits, the State is much more fortunate than is generally supposed. The finest peach orchard in America is located in Missouri, and a portion of the State has been officially declared the apple orchard of the world.

In live stock, Missouri is in the front in regard to cattle, sheep and hogs. Missouri mines and ships out about one-half of the entire zinc output of the country, and it ranks second in lead and iron. Its clays are admitted to be among the best in the world, and although its coal mines have never been developed to their fullest capacity, it is also exceptionally favored in this respect.

St. Louis is benefited immensely by the vast natural resources of Missouri and of the country tributary to it. It is unique in its location near the source of supplies for manufactures of almost every description, and its distributing facilities in all lines of merchandise have also materially assisted it.

The railroad facilities of St. Louis are admirable. Twenty-four trunk lines center in the city and the mileage of its railroads exceeds sixty thousand. In last year's report, special reference was made to the opening of the new Union Station, the largest railway station in the world. The wisdom of the designers of this magnificent structure has been well proved. During the year, passenger traffic has increased to a marked degree and is still gaining. The popularity of St. Louis as the gateway of the West and Southwest has advanced and several improvements have been made. Notably among these must be mentioned the running of an afternoon train, leaving Kansas City at one o'clock and connecting in St. Louis with a train running East. This has shortened the time between Kansas City and Eastern points five or six hours and has resulted in a great deal of traffic being diverted to this route. At the present time, negotiations are in progress for accelerating the service from the Pacific Coast

so as to connect with this afternoon train, and make St. Louis the most popular, as well as the most convenient route between the Pacific and Atlantic seaboards.

Freight business has also shown a great increase and in consequence of the efforts made by the Transportation Committee of the Merchants' Exchange, with which the Business Men's League has cooperated, rates have been adjusted in a number of instances so as to increase the area over which St. Louis merchandise can be profitably distributed. One marked feature of the year 1895 in commercial centers has been the activity in building in the neighborhood of Cupples' Station. Some of the largest wholesale and jobbing establishments in the city have moved into the new buildings connected with this remarkable freight station, which is the largest single freight station in the world and absolutely unique in several of its features. Visitors to the city regard it as one of the most interesting sights, and the method whereby cars are loaded and unloaded on tracks which run into the buildings themselves, marks an epoch in the history of modern competition and in the reduction of expenses incident to wholesale jobbing and shipping.

St. Louis is frequently referred to as the largest city on the largest river in the world. The value of the river transportation feature of St. Louis in the matter of regulating railroad rates has never been overlooked and it has been made manifest during past years. St. Louis is the principal port for about 18,000 miles of river, of which upwards of 12,000 miles are navigable at certain periods of the year. Steps have been taken again and again to secure the deepening of the channels in the Mississippi River and its tributaries, and when deep water can be secured all the year round from here to the Gulf—with the exception of periods of intense cold—there will be a revival in river traffic which will have a marked influence upon trade and com-

which the Mississippi River or any of its tributaries run.

The prosperity of St. Louis and the solidity of its commercial and financial institutions has become a national by-word. Its business houses withstood the panic of 1893 in such a magnificent manner that their reputation for conservatism and solidity has become almost international, and nothing has benefited St. Louis more conspicuously than the contrast between the way in which the financial difficulties of two and a half years ago affected this and other cities.

merce and also upon railroad rates to points in sections through

The perfect confidence felt by our principal business houses in the future of the city is evidenced by the large amount of money which has been put into these business houses during the year. On another page more detailed reference is made to money spent in this way, but the most casual observer in riding around the city must note that in almost every direction he finds lofty, handsome structures taking the place of much smaller ones, and designed to make it possible for the owners to largely increase the scope of their operations and the extent of their output. The area covered by buildings of

this character has expanded month by month during the last two years until now the business section extends at least a mile further from the river than a few years ago. Some of our largest factories, indeed, are being built west of Grand Avenue, which but a few years ago was the dividing line between the city and county.

The increase in the number of fireproof office buildings of impressive elevation has been even more conspicuous than the gain in the number of business houses. Including three buildings which will be finished during the current year, St. Louis can claim thirty comparatively new structures which cost more than \$500,000 each to construct, at least four of them costing in excess of a million. It is only possible to refer to these in the merest outline. Visitors will find the Union Trust Building the tallest at present completed, although two others will in the course of a few months dispute with it its claim in this regard. The Security Building at the corner of Locust and Fourth Street cost upwards of a million dollars and is regarded as the most solid office building in the country. Its plan of construction differed materially from those in general use, and it is to a great extent a mass of solid masonry instead of being built on the usual modern plan of iron and steel framework. The Odd Fellows', Wainwright, Commercial, Laclede, Columbia, Turner, Fagin, DeMenil and Roe Buildings are a few of the characteristic structures of this character which have so completely changed the appearance of St. Louis and especially its downtown section during the last ten years. It was in the spring of 1986 that a number of foreign capitalists purchased the southwest corner of Fourth and Olive Streets and proposed to erect upon it one of the largest and most magnificent office buildings in the world. The excavations were dug, but no progress was made with the work and finally St. Louis capitalists bought up the outsiders and proceeded to erect the Laclede Building, which, while not actually the first fireproof office building in the city, was practically the first of the modern type and set the example which has since been so generally followed.

In the matter of hotel accommodation and the erection of new hotels St. Louis has also made remarkable progress during the last few years. It was stated in the formal application for the Republican convention that the hotel facilities were three times as great now as when the Democrats met here in national convention in 1876 and even in 1888. Strong as this statement seems, careful investigation bears it out. With our new hotels, added to the older ones whose capacity has in some instances been increased, St. Louis can take care of an immense number of people. The Planters, which has been open a little over a year, has 450 rooms and can accommodate about 1,500, guests. The St. Nicholas, also a little more than a year old, has 70 rooms which can be used to accommodate 250 visitors. The Southern Hotel has 384 rooms and has often taken care of more than a thousand visitors. The Lindell Hotel has 237 rooms and can provide accommodation for at least 800 people. The Laclede and the Hurst's

can together entertain at least 1,300, and the Moser's and Benton, 750. The St. James Hotel can accommodate 1,100 visitors and there are other hotels in the down-town district.

The opening of the Union Station has led to the erection in its vicinity of several hotels, some of which are first-class in character. The Terminal Hotel has ninety-six rooms and can probably accommodate 500 guests without overcrowding. The Edison Hotel in close proximity is almost an equal of the Terminal in capacity and there are three other large hotels adjoining. Since the last national political conventions were held here, hotels in the extreme West End have also increased both in number and capacity. The Beers, the Grand and the West End can together accommodate on an emergency from eight hundred to a thousand guests.

It will be seen that the first-class hotels of the city can be relied upon to take care of an immense number of people. There are in addition to these hotels upwards of a hundred respectable establishments, limited in capacity, of which use can be made on the occasion of large political and commercial gatherings. Four or five years ago when the hotel accommodation was very inferior to what it is now, it was usual to keep a register of boarding houses and as many as thirty thousand visitors have been located during the festivities in this manner. It will thus be seen that hotels, boarding houses and private houses combined, can accommodate an unlimited number of visitors to the city, and as this fact becomes more generally known, there will be a further increase in the number of conventions held here.

The clubs of St. Louis are among the best in their equipments and management in the country. There are fourteen large clubs in the city, omitting political organizations. The Mercantile Club is the largest. This institution has 1,145 members and owns a very fine building especially erected for the purpose on the corner of Seventh and Locust streets on the site of the house owned and occupied for so many years by Mr. Henry Shaw, to whom St. Louis is indebted for Tower Grove Park and the Missouri Botanical Gardens, the finest in the world. The feature of this club which involves the admission of ladies to sections of the building, has proven a great success and the ladies' rooms on the fourth floor are very well patronized. More than six hundred members frequently lunch in the club in a single day, and a great number of meetings of a semi-public character are held in the building.

The Noon-Day Club is smaller numerically but is also a down-town business men's club. It occupies the top story in the Security Building and is a representative organization. The Commercial Club keeps a watchful eye on municipal and other developments and is composed of leaders in various lines of finance and commerce, who meet from time to time and discuss points of live interest. The Business Men's League, though not strictly a club, has objects very similar to those of the Commercial Club. It is an incorporation under

the laws of Missouri and its two hundred members are banded together for the purpose of "standing up for St. Louis every day in the year," making known its advantages and guarding against discrimination on the part of railroads and other corporations and against inimical legislation of every kind. It succeeded during the past year in obtaining the Republican National Convention and in superintending the raising of the fund required for the purpose. It also secured from the Courts an injunction to prevent the enforcement of the recently enacted insurance law, which business men believe to be injurious, and has also achieved other successes.

The other permanent clubs of St. Louis include the St. Louis Club, The Union, The University, The Jockey, The Elks, The Columbian, The Country, The Office Men's and the Marquette. Each has a strong membership and in many ways is doing good work for the City.

At the present time St. Louis can claim without any boasting, priority in a large number of special features and especially in lines of manufacture and commerce. In addition to the largest railroad station in the world the city has the largest hardware house, the largest woodenware house, the largest drug house, the largest brick yards, the largest stove and range factories, the largest brewery and the largest shoe house in the United States and probably in the world. In addition to having the two largest tobacco factories in the world, ground has been broken for a third and still larger factory which will have a capacity greater than that of any other two factories in the United States. This factory will cost upwards of a million dollars and is located in what is known as Dundee Place, on the Missouri Pacific and the Frisco railroads, about two miles from the Union Station and about three and one-half miles from the river front. It has, in addition, the largest blank book factory in the world, the largest shot tower in America, the largest iron jail factory in the world, the largest electric arc light plant in the world, the largest stamping plant in the country, the largest cracker factory in the country, the largest terra cotta factory, the largest jeans factory, the largest press brick yard, and the largest white lead factory, with other establishments which are probably as large as any other in their respective lines.

These are not the only commercial and manufacturing features in which St. Louis excels. For example, it is the first city in the United States for the manufacture of saddlery and harness, chairs, street cars, bags and bagging, and is moreover the best hardwood lumber, soft hat, interior cotton, inland coffee, fruit and vegetable market in the United States.

In the matter of manufactures, St. Louis has made remarkable strides during the last thirty years and more especially during the last ten or fifteen years. A carefully prepared table shows that in the year 1860, the value of the manufactured product in St. Louis was about \$27,000,000. In that year New York manufactured goods to the value of \$160,000,000 and Philadelphia to the amount of about \$135,

000,000. In 1895 the value of the manufactured product in St. Louis was not less than \$300,000,000 or about equal to the total product of the two great Eastern manufacturing cities just prior to the war. Of still more interest from a comparative standpoint as showing the increase in manufactures in St. Louis, it may be mentioned that in 1860 Cincinnati manufactured about forty per cent. more goods than St. Louis. Now the order has been reversed, St. Louis being fully forty per cent. in the lead. Again, in 1860 both Pittsburgh and Baltimore manufactured about as much as St. Louis; at the present time the output of this city is about equal to the combined output of the two cities named. In 1860 Boston was \$10,000,000 ahead of St. Louis in manufacturing; in 1895, St. Louis led the city of culture by at least \$30,000,000 and probably \$50,000,000.

Mention has been made in previous reports of the remarkable showing made by the census of manufacturers taken in 1890. It will be remembered that the increase in the number of manufacturing establishments in St. Louis showed an increase of eighty-six percent. During the decade the number of hands employed increased one hundred and seventeen per cent., while the wages paid showed an advance of nearly two hundred per cent. The increase in the value of the goods manufactured was nearly one hundred per cent. It is well known that a large proportion of the increase took place during the last two or three years of the decade, and it is equally well known that since the census was taken there has been an immense increase in almost every manufacturing line in the city.

There are at the present time more than six thousand factories in St. Louis, excluding from the calculations ev- \mathbf{small} shop and productive establishment process of manufacturing is only partially completed. The best estimates of wages paid during the year 1895 place the total at about \$70,000,000 and there can be no doubt that the value of the product at the factory was fully \$300,000,000. More than thirty establishments engaged in manufacturing have moved to St. Louis from other cities during the last twelve months in consequence of advantages offered here in the matter of cheap coal, proximity to raw material, reasonable rates of wages and absence of labor difficulties, the extent of the market and the unique facilities offered in the way of transportation and distribution. The establishments referred to are all of sufficient importance to be considered high class and each has brought a considerable amount of capital with it.

In the review of the trade and commerce of the year mention is made of several lines of manufactures which have shown exceptional activity and which have been distinctly prosperous. Detailed reports of other industries in this volume go still further into the subject and prove that, as a manufacturing stronghold, St. Louis is gaining ground month by month, and justifying its right to be known as the Philadelphia of the West.

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St. Louis has equal reason to congratulate itself upon its advantages as a residence center. St. Louis is without exception, the healthiest large city in the United States. The total number of deaths for the year just ended was 9,425. Even estimating the population at 560,000, this shows a death rate of 16.08 per 1,000; on an estimate of 600,000 the death rate was only 15.75. Taking nine large cities of the country located East, West, North and South, it is found that the death rate in them varies from 18 in San Francisco to 22 in Boston and 23 in New York and Brooklyn. It will thus be seen that the death rate in St. Louis is about one-third lower than in New York, and is two per thousand lower than in a city situated in a State with a climate of proverbial healthfulness.

The climate of St. Louis is in a measure responsible for this low mortality rate. The City is located on high ground and is very free from epidemics of a severe character. The only criticism made against St. Louis as a health resort is the alleged extreme heat during the month of June. Official figures from the office of the weather statistican for the City of St. Louis, show that the mean maximum temperature in St. Louis since the establishment of the Weather Bureau here has been but 81 during the month mentioned. The mean monthly temperature for the same month for the same period has been but 71, showing that although, as in all cities of this latitude there are occasional spells of great heat, they are of short duration and do not affect the healthfulness of the city and the comfort of its inhabitants. The exceptionally good sewer system of St. Louis is another reason for its healthfulness. There are more than four hundred miles of public and district sewers in the city of St. Louis and ordinances have been passed during the last few weeks calling for an immense addition to this system.

The parks of St. Louis are also of a character to increase the health of the inhabitants and offer ample breathing space for all. The forethought of those who, twenty or thirty years ago, secured ample park acreage for the city in anticipation of its stupendous growth during recent years has resulted in St. Louis occupying quite a unique position in this regard. The park acreage of St. Louis is exceptionally large and the city compares very favorably with other centers of population in this regard. The number of acres in our parks is about 2,300 as compared with a practically similar area in Chicago, 3,000 acres in Philadelphia, 1,750 acres in Washington, 1,200 acres in Baltimore, 1,100 acres in San Francisco and but about 1,000 acres in New York. It will be observed that St. Louis is far ahead even of Philadelphia, with its magnificent Fairmount Park, in regard to the number of inhabitants to each acre reserved in perpetuity for recreation purposes. These figures so far as St. Louis is concerned, are independent of the Fair Grounds. In these latter the Annual Fair is held. This is one of the oldest institutions of its kind in the West. The Fair has been held for thirty-five consecutive seasons and the attendance on Fair Thursday is always largely in excess of 100,000.

Another institution remarkable for its continued success is the St. Louis Exposition which has been held thirteen years consecutively, realizing a profit every season. The cost of the building with improvements has been about a million dollars. The original stockholders were actuated solely by motives of public spirit in subscribing, as it was not expected there would ever be any profits to divide. In 1895, however, a dividend of 50 cents per share was declared and this is said to be the first case on record in which a local exposition company has been able to pay off all bonded indebtedness and to then commence to pay dividends out of net profits.

The streets in the down-town section of St. Louis are well paved. There are in the city nearly four hundred miles of fully improved streets and about one hundred miles of paved alleys. About fifty miles of streets are paved with granite blocks and there are nearly twenty miles of streets paved with asphalt or wood. Brick for paving purposes has been used to some little extent within the last year and the Municipal Assembly has before it a number of propositions calling for the free use of this material for street purposes. Local sentiment is very strong in favor of improved streets regardless of ex-Ten or twelve years ago when the policy of good pavements was first advocated in a general way, property owners upon whom the expense of the work would fall were far from unanimous in favor of the undertakings, and protests of a very bitter character were frequently drawn up and signed. As an instance of the increase in local public spiritedness, property holders are now complaining because the streets are not re-constructed and fully improved at their expense more rapidly. Conflicting legal decisions have very much interfered with work of this character during the last year or two, but it is now believed that all difficulties have been overcome and that a great deal of work in this direction will be accomplished during the next few months.

St. Louis was the first city to introduce the system of street sprinkling by the city authorities, to be paid for by a small special tax. The experiment has proved a marked success and the service is, on the whole, satisfactory. The expense varies from one-fourth to one-tenth of what was willingly paid by property holders when each one made his own private contract for the work. It may be added in this connection that St. Louis was also the first city in the United States to provide for the general lighting of its streets and alleys by electricity. This work is economically done and costs the city less than any other large city in the country in proportion to the amount of light furnished and the area covered.

The water supply of the city has borne the extra strain caused by increased population remarkably well. The average daily consumption of water is now about fifty million gallons. The new waterworks in the course of construction at the Chain of Rocks and now in partial use will be among the finest in the world and will have a capacity of 100,000,000 gallons of water daily. What is of still more im-

portance in connection with this very costly addition to the municipal holdings of the city, is the fact that by aid of a series of large settling basins, the water furnished to consumers will be approximately clear. St. Louis water has stood the most severe tests, both on the part of friends and foes of the City. Although at times unpleasant in appearance, it is free from deleterious matter and is regarded by physicians as one of the great factors in reducing the death rate and keeping away epidemics and disease.

The consumption of water increases steadily every year, the gain in the amount paid for water license in 1895 over the preceding year amounting to more than \$14,000. During the last twenty years the receipts from this scource have been more than doubled in spite of repeated reductions in the rate per house, or per thousand gallons when supplied by meter. The revenue is now in excess of \$100,000 per month, and the water department is one of the very few branches of the Municipal Government which is an income earning rather than a spending body.

Among other advantages offered by St. Louis may be mentioned the exceptionally desirable residence districts to be found in the outskirts of the city and in the suburbs. The private places of St. Louis excite favorable comment on the part of visitors from all sections and the large sums of money spent in keeping these ideal home places in a perfect state of repair and ornamentation give evidence of the appreciation of home so generally conspicuous among our people. Vandeventer Place is the oldest and still the most exclusive of these private places. Westmoreland, Portland and Bell Places are among the newer features of this character. The houses in these private places are types of architecture of almost every school, and resemble each other only in their costliness and general desirability. The owners of these private places keep the roadways in perfect repair and the park-like reservations in the highest stages of preservation.

The year just passed has seen St. Louis City and County connected by means of electric lines in a manner long dreamed of but never realized. The Clayton electric road, completed and equipped more than two years ago, was operated for the first time during the early winter and the seat of government of St. Louis County is now within twenty minutes ride of the city by rapid transit. An electric road is also being constructed from the southwest corner of Forest Park through Webster Groves and Kirkwood to Meramec Highlands. Cars on this line will be running in the course of a few weeks, and as the Lindell Company has extended its Chouteau Avenue branch along the southern boundary of the park, the terminus of this road, it will be possible to connect with it from almost any portion of the city. Another electric road through Webster and Kirkwood is in course of construction and it is announced that cars will be running on it during the summer. These two roads will have a marked influence in bringing City and County together and extending the residence section several miles further weston the picturesque high ground which

borders the city. Already two or three tracts of land have been subdivided into home places each with about an acre of ground. It is proposed to make ideal country homes out of these, and to furnish suburban resorts of a desirable character. For home-seekers of limited means the electric roads out into the county are offering exceptional facilities by bringing into the market inexpensive sites which rapid transit will make available for the building of comfortable but cheap homes.

As far as St. Louis property is concerned its rapid transit facilities are by far the best in the world in proportion to population. Up to the year 1886 horses and mules were used exclusively for furnishing power for street railways. Early in that year the Locust Street cable road was opened for travel, and shortly afterwards the Olive Street and Frankln Avenue Lines were also cabled. It appeared as though the cable system would be adopted throughout the entire city, but before the process of reconstruction was well under way experiments with electricity demonstrated that the cable could not compete with the newest known force for rapid transit purposes. The Franklin Avenue road has been reconstructed as an electric road and every other road has abandoned the use of animal power. The Jefferson Avenue cross-town line, which clung to mules long after other corporations had discarded them, commenced running electric cars during Christmas week of 1895, and there is now but one very short extension in the suburbs which has failed to keep up with the procession.

The number of miles of track in the city is now about three hundred and ten, of which nearly three hundred are operated by electricity and the remainder by cable. The Olive Street cable line has secured an entire new equipment, the Fourth Street cable is to become an electric road, and the Broadway line will soon be the only one in the city running cable trains of the old type. Street railroad building has been exceedingly active during the last two years, and at the present time there is so much work under construction that the total trackage of St. Louis' street railways will exceed three hundred and fifty miles within the space of a few months. Not only has St. Louis the most complete rapid transit system and some of the most luxurious cars ever constructed, but it has also a system of transfers by means of which it is possible to ride an immense distance for a single fare. The Lindell Company, the Union Depot system and the lines controlled by the Hamilton syndicate have the most comprehensive systems of transfers. By means of these a passenger can for a single fare ride from Carondelet on the South to Baden or the cemeteries on the North, a distance of ten or eleven miles, varying according to the route selected, the passenger having great freedom of choice in this respect. It is becoming quite a common practice to arrange electric car parties for evenings and holidays, and by taking advantage of the transfer system, a great deal of pleasure can be derived at a minimum expenditure in the way of fares.

About four years ago experts employed by a wealthy Belgian syndicate made a careful inspection of the St. Louis street railway plants with a view to ascertaining whether it would pay to build the elevated road for which a charter had been granted. The report of these experts was that while the plan proposed was a feasible one, St. Louis was so well equipped with surface street railways that an elevated road could not be made to pay. The report, while admitting that the population was increasing rapidly, said that some years would elapse before any increase in the existing rapid transit facilities would be required as there was no city in the world, so far as their knowledge went, so extravagantly provided for in this respect. The street railway mileage now is a little more than twice as great as when this report was made, and if it was correct at the time, as it probably was, St. Louis must at the present time have exceptional cause for self congratulation in regard to its street railway facilities.

The educational facilities of St. Louis have kept pace with the material growth of the city. The public school system is notoriously good and has been imitated in hundreds of cities. The average attendance at the public schools alone is nearly 75,000 and the system is so perfect that children of every age are provided for. The Kindergarten branches are very complete and the High School is equal in every respect to the most expensive college. The increase in population of the city has made it very difficult to keep up the school accommodation to its proper standing. The necessary money for this purpose has been forthcoming and although \$1,500,000 is required every year to keep up the work, no fund is raised with less difficulty or complaining. It requires nearly 1,500 teachers to do the work and the cost per pupil is a little less than \$18.00 per year. It is about fifty years since the Missouri General Assembly granted a charter to the "Board of Presidents and Directors of the Public Schools of the City of St. Louis." The city has grown during the half century from a small town to a great manufacturing, commercial and financial center and the educational facilities have more than kept up with the growth in other respects. The Washington University is one of the national seats of learning. It is shortly to provide for itself a new home farther west than its present site where its educacational opportunities will be still further increased. other excellent provision in the city for higher grade education and study.

The free library, which is but little more than a year old and which is the successor of the public school library formerly run in connection with the Board of Education work, has proved of great advantage to the city. More than 26,000 names have been registered as readers and the number of books issued during the year has exceeded half a million.

TRADE AND COMMERCE IN 1895.

The year 1895 was a prosperous one in nearly every line of business in St. Louis. Careful inquiries made of representative men in different lines of manufacturing, jobbing and retailing have resulted in almost uniform answers, the only difference being in the reported percentage of increase over the preceding year. The only exceptions have been from the saddlery trade and from supply houses directly affected by the demand for, and the price of, building material. The manufacture and sale of high-priced bicycles may be spoken of as in large measure a new industry locally. Bicycles are now being manufactured in the city in large numbers and are being shipped to all parts of the country, with several export or ders being filled. The extent of the jobbing and retail trade in this line has been remarkable during the year. Estimates differ so greatly as to the number of what are known as high grade bicycles sold in St. Louis in 1895, that it is best to give no figures, but the number of dealers increased during the year at least three-fold, and all the old established houses report an immense increase in orders. One shipment of four hundred bicycles, valued at \$40,000, was made during the summer to Los Angeles, Cal. The saddlery trade has been injuriously affected by the popularity of bicycles, and it is noted that some of our largest saddlery and harness men have opened cycling departments.

The brick business and other trades connected with it report a poor year, so far as prices are concerned, with but little gain over 1894. This is explained by the fact that although building has been very active in and around St. Louis, there has been very little doing in this way in other cities, and in consequence there has been an unusually heavy competition from outside houses. It is not claimed that the volume of business transacted has been less than in previous years, but it is stated that prices have been exceptionally unsatisfactory from the manufacturer's and wholesaler's standpoint.

With these exceptions the year was marked by an increase in business. There have been very few failures, and none of any magnitude. Among the banks and trust companies there has been a great deal of healthy business transacted. St. Louis has had no bank failure for ten years, and the solidity of our financial institutions has attracted attention among capitalists in other points. Towards the close of the year one of the largest insurance companies in the country appointed a resident agent in this city for the purpose of lending out its surplus funds on St. Louis property. It is stated that \$10.

000,000 has been set aside for this purpose. This addition to the large number of wealthy real estate corporations which are making heavy loans on improved property in St. Louis is regarded as an event of great importance in financial and real estate circles. There was an abundance of money all the year for legitimate enterprises and one of the most conspicuous features in the local financial world has been the lowering of rates on first-class real estate loans. For many years 6 per cent. has been the ruling rate, and although there have been loans made at less than that figure, the rate generally has been well maintained. During 1895 there have been several million dollars loaned on St. Louis real estate at rates varying from 4½ to 5½ per cent. This has stimulated legitimate enterprise and it has also had its effect on general investments. Quite a number of local capitalists who had been loaning their money at 6 per cent. prefer to invest it direct to accepting a lower rate.

The improved business conditions and the general abundance of money is reflected in a very conspicuous manner in the bank clearing returns for the year. The total clearings for 1895 were \$1,244,323,653. The largest annual total prior to this was \$1,231,571,963 in 1892, which has ever since been referred to as the year during which all records in the matter of building, new enterprises and increased business were eclipsed. It will thus be seen that the year 1895 was better in the matter of banking business than the year which is always spoken of as marking the zenith of St. Louis' prosperity. This indicates clearly that the unfortunate influences of the national uneasiness of the spring and summer of 1893 have entirely disappeared. Month by month business has shown a good improvement, and the following table which shows the years in which each month has made a record for itself in bank clearing totals is very suggestive as well as encouraging:

January, 1895\$116,390,714	July, 1895\$103,452,679
February, 1892 97,370,011	August, 1892 105,289,130
March, 1893 108,371,973	September, 1892 101,702,686
April, 1893 107,761,079	October, 1895 112,754,702
May, 1895 113,645,397	November, 1895 108,450,073
June, 1895 101,670,035	December, 1892 117.662.598

The amount of new building commenced or completed during the year 1895 was exceedingly large, and is another indication of the satisfactory condition of the city's finances and the confidence in its future. The total amount called for in building permits issued in 1895 was nearly \$15,000,000; in 1894 the total was a little less than \$12,000,000 and in 1893 it approximated \$13,000,000. Even in 1892 when building was phenomenally active in the city, the total called for in the permits was only about two million greater than last year. It is very interesting to note in this connection that the percentage of brick to frame buildings is steadily increasing in St. Louis. The number of buildings authorized to be erected last year

was 3,632 of which more than 2,700 called for brick and stone in construction. The total frontage covered by new buildings erected or commenced during 1895 was about 212 city blocks of average length, or approximately 27 miles of street. When it is remembered that from almost every direction reports are received of apathy and dullness in the building trade, these figures are certainly exceedingly satisfactory.

Among the new buildings referred to there are several which will commend themselves to the attention of visitors. These include what will be the largest tobacco factory in the world, already referred to a number of very costly wholesale houses in the neighborhood of Cupples Station and on Washington Avenue; the largest blank book factory in the world on Vandeventer Avenue more than three miles from the river front; three new hotels in the vicinity of the new Union Station and the Century and Chemical buildings. These two buildings are situated on either side of the Custom House and will rank among the finest office buildings in the West, adding to the excellent accommodation in this line, already found in St. Louis. A third, exceptionally lofty fireproof office building, also on Olive street and a little farther east is under contract, and work will commence upon it during the current year.

It is scarcely necessary to add that these extensive building operations have had their influence upon real estate sales and values. Property generally has been in better demand especially in the downtown districts, and although there is seldom any amount of speculative buying in St. Louis realty, prices generally have been considerably better.

In the jobbing trades there has been, as already remarked, a general and conspicuous increase in business. As a hardware center St. Louis has always had a high reputation, and for several years it has been in the front rank. During 1895 the St. Louis hardware jobbers have made a distinct gain upon competitors in other cities. Conservative estimates obtained from the leading jobbers in the city indicates that the volume of business in this line exceeds \$13,000,000 for the year. In making this estimate care is taken to exclude the large amount of business done by iron and steel houses, very much of which is at least indirectly connected with hardware. The gain for the year was about fifteen per cent. over 1894, and fully seven and a half per cent. over the business transacted in 1892, which was of course the banner year in the history of the trade. Comparatively little new territory was opened up during the year, which may be accounted for by the fact that the entire Southwest, West and South had already been well covered. There have, however, been a large number of inquiries and orders from Eastern points, and there have also been shipments to South America, Alaska and several European countries, and to British Columbia. Speaking generally it may be said that the hardware business has grown in a very uniform manner, and that continued progress may be looked for, orders at this date being reported very numerous.

Woodenware is another line in which St. Louis is almost without a competitor. Reports from the largest woodenware establishments in the world indicate that there has been a marked increase of trade in every direction in 1895 over preceding years. Very little new territory has been entered, as traveling men have for some years covered every State west of the Alleghanies to the Pacific coast. In a southerly direction St. Louis shipments are made regularly right through into Old Mexico and the Latin-American republics generally. There have been no new houses established in the city in this line, but those already in business have all done well A new factory has been established during the year for the manufacture of bucket pumps, the concern having changed its base of operations to St. Louis in consequence of the marked facilities for the distribution of woodenware and similar goods from this city.

Inmanufactured tobacco St. Louis still easily leads all other cities. There are about 9,000 people actually employed in the local tobacco factories, and it is interesting in this connection to note that the wages earned in this line of business are exceptionally high. One new factory, with a capacity of about 2,000,000 pounds a year, was opened during 1895 and further additions are contemplated which will make the total product of plug tobacco in St. Louis about seventy-five per cent. of that of the entire nation. The annual sales already exceed \$30,000,000, and of this immense sum of money a very large proportion is distributed among the people of the city. The tobacco war which has attracted attention throughout the entire country, has had quite a favorable influence upon St. Louis trade. The Tobacco Trust has purchased one of our large factories during the year and is putting in a large amount of capital in increasing its capacity. Cigarette manufacturing has been started during the year on a wholesale plan, and about half a million dollars has been invested in cigarette plants. It is reported that both the capital invested and the output will be largely increased during the current year.

Reference is made in another article to the fact that St. Louis has the largest brewery in the world. This fact has been so frequently stated that its repetition is almost superfluous. There has been about the average increase in the beer brewing capacity for the year and the exceptionally large breweries have all held their own. St. Louis is the first city from which beer was shipped in refrigerator cars, and the business built up with countries where the climate is too hot to make brewing practicable is steadily on the increase. As far as can be ascertained there are about fifty more exclusive agencies for St. Louis beer at the present time than there were a year ago, and these are scattered over a very large area.

In the manufacturing of chemicals, St. Louis is a great deal ahead of any other city, and in the wholesale drug and proprietary medicine business it stands second only to New York. The amount of capital invested in this business has been increased considerably during the year, although the amalgamation of two houses has somewhat re-

duced the number of firms engaged in the business. The s houses have more than 30,000 regular customers; these are throughout the entire West, Southwest and South, with mar lar buyers East of the Mississippi River. In addition to this shipments have been made during the year to foreign point marked increase in the demand from Mexico and Central Am

In dry goods, St. Louis has made rapid strides, and now commanding position. The old established house of Davis & Co. has gone out of business after a career of pher prosperity. Nearly all the trade, however, will be held in Two other houses have amalgamated and the trade now pr very solid front. Estimates received from reliable sources p volume of business transacted during the year at betwee five and fifty million dollars. One house reports an inci about 15 per cent, in business over 1894; two other houses re increase of upwards of 25 per cent. and the consensus of or that there has been a general gain of at least 20 per cent. opening of the year great enterprise is being shown in this business. One house has increased its capacity for business. than forty per cent. and has made arrangements for covering State of Utah, and territory still further West, in a manner tempted before from this point.

The retail dry goods business has been satisfactory during and although the competition has been very severe a general of increase varying from five to ten per cent. is reported. If the amount of cash receipts, the volume of business have considerably greater but prices having ruled low. A confeature of the retail dry goods trade during the year has bee crease in the amount of business secured from outside point may be termed a retail jobbing trade of great magnitude built up, and in this way a very valuable connection for the created.

As is reported in fuller detail on another page, the volum shoe trade of St. Louis in 1895 was about \$32,000,000. St. Letinues to distribute a larger number of shoes than any other America with the exception of Boston, through which city shipments from New England are made. In manufactures abeen a steady increase and there are now thirty-eight estable manufacturing boots and shoes in this city. One house also business approximating five million dollars last year, and it are pear as though the estimate for thirty-two million for the trade is exceedingly reasonable. It is of importance to remain this connection that twelve or thirteen years ago the annual St. Louis in this line of business was less than a million dollars.

The clothing trade does not present such sensational fe shoe manufacturing because of the habit of dividing up the having it done in apparently smaller shops, each of which i to a particular line. The volume of business transacted is, very large, and has been increased during the year by the removal here of four establishments, one from Omaha and others from Cincinnati. At the present time negotiations are in progress which will probably result in two other clothing establishments of magnitude removing to this city, and an interesting race between the shoe and clothing trades may be looked for. In the manufacture of jeans, St. Louis ranks first in the country.

The jobbing business in hats and caps has been very satisfactory during the year. St. Louis is the largest market in the United States for soft felt hats. The amount of capital invested in the hat and cap business has been increased considerably and the territory covered is also much greater in extent. There have been no important additions to the number of houses in this line of business, but there have been reorganizations calculated to increase the output.

The furniture and grocery trades are both reported in detail elsewhere and of the remaining lines of business, few calls for exceptional comment. It has been a year generally of recovery from depression without special events of marked importance. It was rumored during the year that some of our largest street car factories intended to move East. In view of the pre-eminence of St. Louis as a hard-wood lumber market, and its reputation during the last quarter of a century for street car building, this was regarded as very improbable and it has since developed that our leading houses propose to establish branches in the East but to do the bulk of their manufacturing here as hitherto. One additional company has been incorporated during the year for the manufacture of street cars and St. Louis continues to lead all other cities in this line of business, retaining the position in this respect which it held in the old days when diminutive horse cars were in general demand.

In the manufacture of steam railroad cars and in railroad supplies, the volume of business has been large. The same spirit of economy prevails among railroad managers, and there have not been such exceptionally large orders received as was the case three or four years ago, when so many roads were opening up new branches. The aggregate of busines is computed to have been from five to ten per cent. better than 1894. New territory has been entered and some additional roads of considerable size have been added to the list of regular customers.

In candy and crackers the trade has been well maintained with increase in certain lines. Competition here has been somewhat restricted and a more satisfactory return has been made in consequence.

In the shot business there has been a great increase during the year. It having been proved that the work can be done here more economically than in other cities, there has been a concentration at this point and a great increase in the daily output. For several years it has been predicted that the settlement of the Western country and diminuition of the amount of game, and hence hunting, must inevi-

tably greatly reduce the demand for shot. So far this prediction has not prevailed. St. Louis continues to have the largest shot tower in the world and business has been active every day in the year.

White lead is another industry in which St. Louis has always been well to the front. It has the largest white lead factory in the world and manufactures more of this article than any other city. The volume of trade shows an increase in excess of the average. It has been practically impossible to increase the area of territory covered by sales, which have for several years been general through the entire country.

GROCERIES.

From the annual review of the "Interstate Grocer."

As has been our annual custom for many years, we present an annual review of the St. Louis grocery market for the year 1895, with comparative statistical figures, from the reports of the Merchants' Exchange as contrasted with 1894 and 1893:

Trade for 1895 in groceries at wholesale in St. Louis has in general volume of distribution been about the same as that of 1894. Goods have been exceedingly cheap and the aggregate of sales in dollars and cents has possibly been no larger than in 1894, neither have the profits of business with wholesale grocers been of a satisfactory character, but the feeling is cheerful and the outlook for the new year is promising.

However, though wholesale grocers of St. Louis may have profited to but a small degree during 1895, there seems to be a feeling of satisfaction on their part, which is generally expressed, that they have served their customers well and that their retail patrons have obtained some advantage from conditions. This, however, is a rather fictitious basis of congratulations, for the true philosophy of all commercial transactions is that both buyer and seller should benefit thereby; and in transactions where one of the parties obtains no remuneration for the services rendered, there may be a temporary benefit to the other party, but such conditions always result indirectly to the disadvantage of the trade at large.

STATISTICS.

The statistics of receipts and shipments, as compiled by the Merchants' Exchange, are used in the following comparisons of the business of the market for 1895 in the grocery line:

SUGARS.

	Barrels.	Bags.	Hhds.
Receipts, 1895	.419,703	351,842	3,127
Receipts, 1895	. 453,439	377,840	1,979
Shipments, 1895	.330,772	255,780	1,780
Shipments, 1894		233,964	1,422

It is hereby seen that although there was a large fruit crop in sections tributary to St. Louis the output of sugars was disappointing and that there has been a small decrease in the volume of shipments. This is the case, however, with all the markets of the United States to a greater or less extent, and we are informed that the outputof the refineries shows a comparative diminution. All during the early part of 1895 a bitter war of sugar prices prevailed and though the wholesale grocers lost money, the retail grocers were given good value, but even this condition does not seem to have had the effect of stimulating sales to any important extent, and it is quite probable that the decrease of sales in sugar is directly attributable to that cause, as many wholesale houses not only declined to push sales, but pursued a policy of refusing orders for sugar when sold at a loss, and sales were thereby greatly restricted. This goes to prove that, after all, the general policy of the trade is becoming settled as to an indisposition to do business in any article on which a profit cannot be made. However, sugars are now being sold in St. Louis on the Equality Plan and every one seems to be well satisfied. We therefore predict an increased trade in that line for 1896.

COFFEES.

Statistics show a very healthy and satisfactory increase in this line and are as follows:

1895.	1894.	1893.
Receipts, sacks	246,612	248,347
Shipments, sacks	309,407	290,920

Coffee receipts for 1895 have been exceeded but once in the past 10 years—in 1892. It is evident that St. Louis has not only maintained but increased her reputation as a great coffee-distributing market. The discrepancy as to packages shipped and received is explained by the fact that coffee is largely distributed from St. Louis roasted and in packages of irregular sizes. The coffee market during 1895 has been steady and closed about 1 cent per pound lower than at the opening of the year. Santos coffees are being very largely used in this market, especially for roasting purposes. Javas have advanced from 3 to 4 cents per pound during 1895 and the sale of them has been greatly restricted.

Guatemala and Bogota coffees appear to be growing in favor and are rapidly superseding Javas with the public taste. The price of Mexican coffees have been almost prohibitive. There seems to be a great competition between buyers of Mexican coffees who are located in the producing districts and the struggle between them has put prices of such coffees above the views of buyers in the United States as based on their value. A large part of the Guatemalan crop goes to San Francisco for use on the Pacific Coast, though in Southern Guatemala, a railroad being completed, the crop now goes East, it however, reaches the United States via Amsterdam. As the crop is practically controlled by Dutch capitalists, this increases the cost to the people of the United States and renders it an uncertain product to handle, for though it is bought on grading, yet it is subject to appraisement at New York after its arrival at that port.

The output of the coffe-roasting establishments in St. Louis has increased, during 1895, from 15 per cent. to 20 per cent. and facilities have been increased.

The war between large roasters of package coffee which has prevailed during the year and which still continues has prevented a larger increase in the roasting business, and as such coffees have been during the year and still are being sold at about cost, by retailers and jobbers, this policy has made the price of package coffees very low to consumers and has injured the business of small manufacturers, who run from one to four roasters. A reaction is reported, however, to have set in and the finer grades of roasted are again being actively inquired for. Retailers who have been selling package coffee at or about cost are again giving attention to the more profitable grades of blended bulk roasted coffees.

GLUCOSE.

	1895	. 1	894. 1	.893.	1892.
Receipts,	barrels60,100	75,	958 59	,090 37	7,142

Receipts for glucose, though less than for 1894, are about equal to those of 1893 and much greater than in 1892.

MOLASSES.

Barrels.	regs.
Receipts21,197	306
Shipments71,587	26,329

A large proportion of the shipments of molasses consists of blended goods, known as "table syrup," of which the base is glucose syrup, and of maple syrup made in this market from the maple sugar.

RICE.

18	895.	1894.	1893.
Receipts, packages93,	039	66,576	87,959
Shipments	213	70.254	66,335

Receipts of rice have been enormously larger than in 1894 and this is accounted for by the fact that much is being received now in 100-pound bags or pockets, a new package taking about three to the barrel, which was formerly handled.

TEAS.

The trade in teas has varied but little from previous seasons and seems to maintain about the same volume as in preceding seasons. The number of houses handling this article has increased somewhat in a year or so past, but the result has been division of the trade rather than an extension of its volume.

CANNED GOODS.

The country at large has not consumed canned goods during 1895 as in the previous year and the trade in St. Louis has probably followed the course of the general market. We copy from the "American Grocer" statistics of the tomato pack for 1895, of which an advanced proof was kindly furnished us, as follows:

TOMATO PACK.

The sixteenth annual report of the "American Groeer," showing the total pack of 1895, in comparison with the output of previous years, demonstrates that an earnest and successful effort has been made to bring supply and demand into their proper relation. The acreage was reduced in nearly every tomato-packing State and this, coupled with unfavorable weather, a delayed season and early closing, resulted in a pack of 3,844,780 cases, against 6,686,979 cases in 1894—a reduction of 2,842,199 cases, or 42½ per cent.

A careful study of the output for three years indicates that under normal conditions the annual requirements of the United States are amply met by a pack of 4,500,000 cases—in fact, the actual consumption has not reached that quantity. The total output in three years—1893 to 1895—was 15,166,942 cases—a yearly average of 5,055,647 cases. Had not this supply been beyond requirements, the market would have advanced. The fact that prices throughout the year have ruled comparatively steady, at or below the cost of production, is sufficient evidence that the output has been enough greater than requirements to keep the market down. The law of supply and demand is inexorable and if the former is below the latter, it is inevitable that prices improve. They have not advanced and the conclusion must be reached that invisible stocks are larger than estimated.

The total output in 1895 and 1894 (revised to include districts not

heretofore reported) compares with the pack of previous years as follows:

Year.	Cases of 2 dozen tins each.
Year. 1895	
1894	6,686,979
1893	4,635,183
1892	
1891	
1890	3,166,177
1889	2,976,765
1888	
1887	2,817,048
Total for nine years	34,242,226
Average per year	3,804,692

The situation of canned corn in the West is very similar to the condition prevailing in the Eastern markets. Purchases have been reported recently of a few large blocks of cheap corn by jobbers who have faith in the future of the market, but the rank and file of both wholesale and retail trade are not disposed to place their confidence in corn, certainly not to the extent of being heavy purchasers.

GROCERIES.

RECEIPTS AND SHIPMENTS OF SUGAR FOR TWENTY YEARS.

	RECEIPTS.				SHIPMENTS.		
YEARS.	Hhds.	Bbls.	Boxes.	Bag.	Hbds.	Bbls.	Bags.
1895	3,127	419,703		851,842	1,780	330,772	255.780
1894	1,979	453,459	••••	877,840	1,422	419,121	233,964
1892	2,508 1,912	491,985 419,016	545	414,889 435,121	2,212 1,311	415,458 324,138	264,905 309,986
1891	3.085	533,106	310	370.971	1.651	368.359	261.446
1890	2,474	338,280	857	144.407	722	213 292	114.946
1889	2,708	346,649	548	332,034	1.153	253,750	249.984
1888	30,650	297,922		93,396	3,101	332,729	43,133
1887	6.590	316,231	1,569	11,942	615	258,284	1,889
1886	32,887	242,075	791	105,580	771	330,349	2,463
1885	12,172	297,397	100	1,614	1,621	217,678	2,524
1884		216,821	20	190,990	1,258	276,475	4,454
1883	43,354	191,754	1	26,560	1,590	281,061	9,663
1882	42,867	179,900	102	84,672	1,921	319.034	19,581
1881	58,535	128,393	320 225	15,108	2,853	294.796	12,171
1880 1879	68,182 65,236	126,061 89,993	1,224	779 595	4,150 6,615	331 014 256,544	19,426 33,006
1878	65,004	75,028	7,735	20.792	4.059	250,240	48.013
1877	51.049	66,103	80,494	6,400	5.816	238,090	46.901
1876	49,415	54.311	60.985	12,908	7.691	236.276	43.750

RECEIPTS AND SHIPMENTS OF MOLASSES, COFFEE AND RICE FOR TWENTY YEARS.

			FOR	IWENI	I IEAI				
	MOLASSES.					COFFEE.		RICE.	
TEARS.	R	BCEIPTS	3.	SHIPM	ENTS.	RECTS.	SHIP.	RECTS.	SHIP.
	Bbls.	Kegs.	Hhds.	Bbls.	Kegs.	Bags.	Pkgs.	Sacks & bbls.	Pkgs.
1895 1894		306 506		71,587 118,824	26,829 28,557	259,289 246.612	304,977 309,407	93,039 66,576	62,213 70,254
1893 1892 1891	23.150	348 475 292		70.465 55,899 74,210 47,269	44,871 36,133 28,327	248 347 265,096 253,154	290,920 367,109 232,997	87,959 110,250 87,192	71,894 69,510
1889. 1888. 1887.	18,979 22,890	1,133 1,187 1,269 19,580		39,548 71,306 36,611	10,361 30,736 48,354 24,343	222,765 211,789 192,940 184,312	202,810 196,682 225,503 212,819	115,970 63,653 74,181 79,604	58,316 67,716 63,116 50,633
1896 1886 1884	27,720 25,465 34,371	3,281 3,772 7,998		24,141 35,773 43,119	18,810 24,664 37,188	240,685 272,119 270,229	205,136 199,196 180,493	72,079 63,697 49,364	41,571 34,700 45,083
1883. 1882. 1881. 1880	35,955 57,608 52,750 26,243	22,223 68,433 83,419 14,555	23 7 77	50,430 74,060 67,655 40,707	48,403 117,573 125,747 37,299	205,573 255,880 245,239 303,649	219,355 254,842 233,616 277,184	56.882 49,305 4×,661 39,399	47,539 48,797 50,281 34,608
1879. 1878. 1877.	21.234 16,426 13.285	3 562 528 1,894	12 25	30,035 32,990 26,524	36,342 39,240 27,755	267.533 201,080 197,099	207.938 196.950 180.696	34,213 25,600 22,386	28,154 20,467 26,563
RECEIPTS TEA	Ye	2.870 a.r.	2	26,202 cgs. 8,567 F	37,682	191.543 GLUCOS	179,025 Ye	20,379 ear.	Bbls.
** **	18 18 18	94 93 92		2,557 3,529 7.822	" " "	••	18	94 93 92	75,958 59,090 87,142
" "	18	90	3 4	6,889 8,524	44		18	91 90	44,745

STOVES AND HARDWARE.

From "Stoves and Hardware Reporter."

HARDWARE.

The wholesale hardware trade of St. Louis has made an excellent record during the past year.

Expressed in dollars and cents, the business done by the wholesale hardware houses has amounted to about \$12,500,000 the past year. Let it be clearly understood what these figures represent. They refer to the sales of the general hardware houses alone and do not include heavy hardware, excepting such as is carried by the houses in question in the way of bolts and nuts, etc., and does not include bar iron, carriage material or any estimate of the business the hardware the heavy hardware houses. Two of houses whose business is included in this estimate have handled sheet and galvanized iron and tin plates the past year, while they did not do so in 1894. Two handle bicycles, and while they did so in 1894 have expanded their lines during 1895. The figures given show an increase of about 20 per cent. over 1894, about half of which is represented in the greater quantity of goods sold and half to increased values. If to this figure is added the value of goods of St. Louis factories in the hardware lines (tin, stamped and granite ware, various specialties, etc.,) above those distributed through the local jobbing houses, the total will be increased to probably \$15,000, 000.

BICYCLES: AND SPORTING GOODS.

St. Louis has the reputation of being the greatest sporting goods market in the world.

Roughly estimated, the sporting goods trade the past year has amounted to at least \$8,000,000. The increase over the business of 1894 is about 25 per cent. As there has been little advance in values, this increase has been almost entirely in the actual quantity of goods sold. The sales of bicycles, which are included in the above estimate, are placed at \$1,500,000, an increase of 50 per cent. over 1894.

WIRE AND NAILS.

The sales for the year are estimated at \$2,000,000, representing an increase of about 25 per cent. over the previous year, owing entirely to higher prices. Manufactured wire goods show an increase of about 10 per cent. over 1894 and is given at about \$600,000.

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HEAVY HARDWARE.

This head includes bar and merchant iron and steel, bolts and nuts, horseshoers', blacksmiths' and carriage-makers' supplies. While a year ago jobbers in these lines were struggling with a shrinkage in values, a large percentage of sales has been made at greatly increased values and at an enlarged margin of profit. The business in these lines for the year approximates, according to conservative estimates, \$5,500,000, an increase of 15 per cent. over the former year, and which is due in about equal proportions to increased values and the quantity of goods sold.

SHEET METALS.

Under the head of sheet metals are included sheet and galvanized iron, tin-plate, sheet and brass and copper. An increase in the quantity of goods sold has been made and with the exception of tin-plate, which has averaged much lower in price than in 1894, transactions have been on a higher basis of value for the year. The business done in these lines in St. Louis is very extensive and may be estimated at \$3,000,000, showing an increase of 15 per cent. over 1894. Iron and steel roofing and siding are a strong feature of the St. Louis sheet metal trade and the value of the year's transactions amounts to about \$700,000. Prices are about 20 per cent. above those of a year ago.

STOVES AND RANGES.

A conservative estimate of the sales of cooking stoves, heaters and ranges the past year gives a total of \$1,450,000, of which fully \$1,250,000 were manufactured in St. Louis. These figures show an increase of about 25 per cent. over 1894, and, as there has been no material advance in price, they represent that much greater quantity. This brings the St. Louis stove business nearly up to the 1892 mark and the manufacturers consequently have every reason to be proud of the showing.

GASOLINE STOVES.

Fifty thousand gasoline stoves were sold in and from St. Louis the past year, the aggregate value being about \$600,000. This is about 10 per cent. below the showing of 1894, but the reason is not far to seek and is grounded on conditions over which manufacturers and jobbers had no control. The price of gasoline doubled early last year, just at the time when the season's business was opening. This exercised a very real effect in reducing sales, and prices have been slightly below the level of 1894.

HEATING APPARATUS.

The sales of furnaces and steam and hot water heating apparatus by St. Louis houses has been materially increased the past year, both in St. Louis and outside. Steam heating contracts have been taken so far away as the State of Washington, and quite a large business has been done in Missouri and adjoining States, in all the lines mentioned. The sale of furnaces has greatly increased, but the competition is very keen and prices low. The sales of steam and hot water apparatus and furnaces by St. Louis houses the past year is estimated at \$800,000.

THE SHOE TRADE.

SHOE TRADE OF 1895 AMOUNTING TO \$32,266,275—A JOBBING BUSINESS OF \$21,898,275 AND MANUFACTURING OF \$10,368,000.

From the "Shoe and Leather Gazette."

If there are any who believe that the wheels of industry have hummed less merrily in St. Louis shoe factories or that the clamor of commerce has been less deafening in St. Louis shoe jobbing houses during 1895 than in any of the preceding years let them rest easy and be assured that in the steady march upward of the great Western shoe market 1895 is the topmost stepping-stone and that in no sense has there been other than a gain during the twelve-month just drawn to a close. The splendid record of 1894 has been more than passed and the position of St. Louis as a shoe market second only to Boston more than maintained. The distance between her and her nearest competitor has been lengthened and her field of minor markets left far behind.

875,931 CASES OF SHOES.

This is the number representing the total receipts of shoes at St. Louis from Jan. 1, 1895, to Jan. 1, 1896, according to reports made daily, by all transportation companies entering St. Louis, to the Merchants' Exchange. Cases range in size from those containing 12 pairs to as large as 72-pair cases, though these latter are rare, and a case valuation of \$25 is probably near the average. On this basis no less than \$21,898,275 worth of shoes were received in St. Louis during 1895. In 1894 the value of the goods received was \$19,594,825, which shows a gain over last year of \$2,303,450. The corresponding figures for 1893 were \$18,730,450. Compared with former years, the receipts of 1895 were as indicated in the following table:

Year.	Cases.
1890	387,50
1891	
1892	828,01
1893	749.21
1894	
1895	

In the factories there was a much greater activity shown in 1895 than in either '94 or '93 and the output of the banner year, 1892, was even exceeded both in number of pairs made and the average value per pair. As nearly as can be estimated the St. Louis shoe factories made 5,760,000 pairs of shoes in 1895. This is figuring 20,000 pairs a day for 48 weeks to the year—a conservative calculation. These figures show an increase over the output in '94 of 510,000 pairs.

Owing to the advances in leather and consequently in shoes and the demand for higher grade footwear, the average per pair value of the '95 product was materially greater than that of '94, being not less than \$1.80, at which price the year shows a total of \$10,368,000 in manufactured goods. During the year 1894 the St. Louis shoe factory output was valued at \$8,662,500; that of 1893, \$8,550,000, and that of 1892 (the banner year heretofore) \$9,375,000; thus the 1895 record stands above all others, and marks the high tide of the St. Louis shoe trade up to the present time

ST. LOUIS AS A SHOE MARKET.

The total shoe trade of St. Louis for the year 1895, aggregating the unprecedented sum of \$32,266,275, places the market in even a higher position than it has occupied previously. For several years it has been accounted as second in magnitude in the United States, Boston being always first, and New York and Chicago dividing third honors.

Comparative standing is best indicated by the figures showing the shipments of shoes from Boston to the various distributing markets, Boston being in reality the hub of the shoe trade. No more definite statistics can be obtained at present, owing to the fact that St. Louis is the only one of the chief markets keeping a record of boot and shoe receipts and shipments. The comparative shipments from Boston to the principal shoe markets of the country during 1895 were as follows:

St. Louis	594,925
New York	325,741
Chicago	295,903
Baltimore	177,333
Philadelphia	168,406
Cincinnati	122,549
Nashville	100,797

As the figures in the above table indicate, the showing is very creditable to St. Louis, her nearest competitor being far in the rear.

THE ELECTRICAL INDUSTRIES OF ST. LOUIS.

By Richard McCulloch, Engineer St. Louis and Cass Ave. and Citizens' Railway Cos.

In reviewing the progress of the electrical industries of St. Louis for the past year, the most suggestive fact encountered is that many enterprises which a few years ago were small affairs have now attained such magnitude as to require millions of capital for the transaction of their business and employ thousands of workmen. This growth has not yet reached its maximum, but with the constantly increasing uses for electric current we find all engaged in the distribution of electric current for industrial purposes daily adding to the capacity of their plants in order to keep pace with the demand. On account of the importance of the interests involved and their constant growth and progress, a great deal could be written concerning them, but the necessity of brevity in this article will allow only a short mention of the more important features.

TELEGRAPH.

St. Louis is entered by the Western Union and the Postal Telegraph Cable Companies, both of which have numerous branch offices throughout the city. On account of the immense commercial and manufacturing interests located here, the amount of business transacted by these companies is enormous, about 35,000 messages being transmitted each day. The duplex and quadruplex systems are used and the lines are charged by dynamos, the antiquated practice of battery charging having been abandoned. About 500 persons are employed by these interests throughout the city.

DISTRICT TELEGRAPHS.

The district telegraph, messenger and express service of the city, including night watchmen and special signals, is operated by six companies with about \$46,000 invested in the business. There are about 6,100 call boxes installed throughout the city in offices, factories, stores, shops and many in private residences.

FIRE AND POLICE TELEGRAPH SYSTEM.

This system is operated by the city for fire signals and police calls. There are 978 signal boxes located throughout the city and the number of fire alarms received during the year is about 1,800.

TELEPHONES.

The public telephone system of the city is owned by the Missouri Bell Telephone Co., capitalized at \$400,000 and employing 230 persons. About 4,400 instruments are connected with the station and the number of messages transmitted each day will average 90,000.

The telephone service of the city suffers greatly from the fact that the main lines are grounded, the buzzing sounds heard in the telephone being due to induction from other grounded circuits. This can be remedied by abandoning the practice of grounding the circuits and using a metallic circuit entirely, but the telephone company very naturally hesitates to go to the labor and expense of doubling the present number of its overhead wires when it is anxious to place its wires underground whenever given permission to do so, especially as there seems to be a probability of this permission being given in the near future. Until this is done there is no probability of St. Louis having a connection with a long distance telephone, as this is operated only on a metallic circuit. It would take only about three month to continue the long distance line now at Terre Haute to St. Louis, and a slight change in the present transmitter would then enable any subscriber of the local company to talk from his office to any station reached by the long distance line.

Besides the public system operated by the Bell Telephone Co., during the past year, a number of private exchanges, possibly to the number of 100, have been installed. These are mostly in office buildings, stores, factories, railroad yards, depots, etc., and prove a great convenience in communicating from one department to another. Some of these exchanges have been installed and are maintained by the Bell Telephone Co., while others have been bought outright and are operated by their owners.

ELECTRIC LIGHTING.

The electric lighting of the city is done by four companies, two of which are under contract for the public lighting of the city. The capital invested in the business is \$5,000,000, while 350 men are employed. In lighting the streets and alleys, 2,461 are lamps and 3,369 incandescent lamps of thirty-two candle power each are employed. For the public buildings of this city, 73 are lamps and 4,926 incandescent lamps are in use. On the commercial circuit 2,800 are lamps and 170,000 incandescent lamps are connected up. A conservative estimate of the total number of lamps connected to the circuits of the lighting companies of this city would be 5,300 are and 178,000 incandescent lamps.

Many of the arc lamp circuits, all of which were formerly operated by direct current with the lamps in series, have during the past year been changed to operate on alternating current, the lamps being connected twenty in series between 1,000 volt mains, or forty in series between 2,000 volt mains. Most of the commercial arc lamps in use are run on alternating current with the lamp in parallel between the mains and on the same circuit as the incandescent lamps. The greater part of the incandescent lighting of the city, both street and commercial, is done by alternating current.

During the past year several of the lighting companies have improved their plants and greatly increased their capacity by installing mammoth machines of the most improved type to take the place of the smaller machines formerly in use; and the present tendency seems to be toward the installation of large slow-speed dynamos directly connected to engines, with the ultimate intention of operating arc lamps, incandescent lamps and motors from the same machine and, where desirable, from the same circuit.

Besides the lights furnished by these lighting companies, many of the large office buildings, hotels and factories operate their own plants, some on a very extensive scale. The number of lights furnished by these plants is quite large, and a rough estimate would be 1,000 are lamps and 70,000 incandescent lamps.

ELECTRIC POWER.

There are in St. Louis three companies engaged in the production and distribution of current for power purposes. All the motors installed up to this time are running on direct current at either 220 or 500 volts potential, though one company is now making preparations to install motors to run directly from its alternating current mains. Two of these companies have already been listed among the lighting companies, while the third with a capital of \$400,000 is engaged only in the distribution of power. The power companies have connected up at the present time about 900 motors with an aggregate of about 4,500 horse power. This number is rapidly being augmented and the power companies are constantly adding to their stations to supply the increasing demand for current. Most of the motors yet in use are small and are used for almost every conceivable purpose. The installation of some represents entirely new applications of power to the arts, while many have replaced small steam plants. One firm engaged in printing and book-binding has 52 motors in use. Each motor is mounted directly on the machine it is intended to run and not only are all noise, dirt, complication and danger of shafting and belting eliminated, but tests have shown that the work is now done with 30 per cent. of the power formerly required for the same purpose. With the introduction of the electric motor for power purposes, there comes an interesting question in industrial economy. Small shops are now enabled to compete with large ones on a power basis, for shops whose business formerly did not warrant the operation of a steam plant with the expensive labor required, may now rent their power and thus secure a servant, fully as reliable and capable, yet

not requiring the expert and expensive attention of the old steam plant.

With the replacement of small steam plants by electric motors there has been noticed a marked decrease in the amount of smoke in the heart of the city. These small steam plants were often equipped with antiquated apparatus and in charge of incompetent men, and their exodus will contribute in no small degree toward the abatement of the smoke nuisance.

STREET RAILROADS.

With the advent of the year 1896, there has vanished one of the historic landmarks of St. Louis. No longer does the modest mule with his bobtail car behind him wend his weary way along Jefferson Ave., but in his place elegantly equipped motor cars now bowl along that busy thoroughfare. This change completes an epoch in the railway history of the city, for with the exception of 33.78 miles of track operated by cable power, there is now no street car in the city of St. Louis not propelled by electric traction. Including the track construction now in progress, there are within the city limits 274.61 miles of electric single track and outside of the city limits, but connecting with city lines, 34.81 miles of single track, making a total mileage of 309.42 miles of single track operated by electric power.

During the year 1895, 102,997,772 passengers were carried, showing a gain of 8.19 per cent. over 95,201,770 carried in 1894. The total amount of money invested in the street railroads of this city in capital stock and bonded indebtedness is \$37,000,00 and about 3,900 men are employed in the business. There are eleven electric railway companies operating seven power houses of an aggregate output of 22,000 horse power. From these power houses 650 motor cars receive their current.

During the year two new roads, the Grand Ave. and the Southwestern, have been put into service. An extension of the Union Depot line on Arsenal Street to Clifton Heights and an extension of the Northern Central on Natural Bridge Road to Kings Highway have been built. At the time the Jefferson Ave. line was converted into an electric road, it was extended on the north as far as the Fair Grounds. The Citizens' Road, formerly a cable line, has had its motive power changed to electricity and now runs through on Easton Ave. to the city limits. The Taylor Ave. road is now running south on Euclid Ave. as far as Manchester Road. The Forest Park and Clayton Road, which has been built for several years, has during the past year been put into operation. Work is now in progress on the construction of a road to Webster, Kirkwood and Meramec Highlands, beginning at the southeast corner of Forest Park, and it is expected soon to have the road in operation. Work is also being done on a line along Manchester Road to Webster, and a road running from the southern end of the city to Jefferson Barracks is contemplated.

During the past year the Southern Electric Railway Co. began running its cars over the tracks of other roads as far north as Howard Street. The Fourth Street and Arsenal Railway, for several years dormant, has recently begun to relay its old track in preparation for operation by electricity, and expects to continue north as far as Carr Street. The total new construction, counting in the work now under headway and nearly completed, has during the past year been 23.55 miles within the city and 19.27 miles outside of the city.

It will be seen that, with the exception of the Southwestern, and the Fourth Street and Arsenal roads, none of these new lines run to the heart of the city, their purpose being to connect existing roads and to reach out into unoccupied territory. There has been a great development in suburban roads and with the work now in progress most of the surburban towns will be directly connected with the center of the city by electric roads.

Most of the large systems have adopted the practice of giving transfers to any of their connecting lines and it is now possible to reach almost any part of the city for a single fare. It should be stated that the adoption of the transfer system was entirely voluntary on the part of the street railway companies. It was not a matter of legislation and no concessions have been made to the railroad companies on account of the granting of transfers. As an illustration of the extent to which this system has grown, a very conservative estimate of the number of transfers granted is 45,000 each day. This means that on the roads issuing transfers, 22.6 per cent. of the total number of passengers, or nearly one passenger out of every four receives and uses a transfer.

In regard to the apparatus employed, while no startling innovations have been introduced, many changes of existing methods have been made to insure greater continuity and regularity of service and greater safety and comfort to passengers. The installation of mam moth direct connected dynamos and engines, the welding of rail joints, and the introduction of electric heaters, are some of the more striking instances which may be cited. St. Louis has long been noted as a city of progressive and level-headed railroad men and it is a matter of just pride, that a great portion of the innovations and improvements in apparatus, rolling stock, track and general railway practice, now in almost universal use, have had their origin and passed through experimental stages in this city.

As an example of the infallibility of the service rendered, it may be stated that in one power house in the city, supplying current for almost 150 cars, the wheels have not ceased their motion and current has not been off the buss-bars for one second, night or day, during the last nine months.

The trolley wire itself, once considered so deadly, has come to be regarded as commonplace. Breaking of the wire is now quite infrequent, due to the improved construction of overhead lines, and when breaks do occur, no harm is done, as most of the large power houses

are now supplied with automatic devices by which the current is immediately cut off the broken section, the moment the trolley wire strikes the ground.

Attached to this report will be found a table showing the mileage of the different street railroad systems of the city and county. This table includes the track construction now actually in progress. In the case of some of the new roads it was difficult to arrive at their exact length, and their mileage has been approximated. Where one road uses the tracks of another, the mileage has been credited to the road owning the tracks.

ST. LOUIS STREET RAILROAD MILEAGE.

(CITY AND COUNTY), JAN. 15, 1896.

INCLUDING TRACK CONSTRUCTION NOW IN PROGRESS.

	Within C	ity Limits.	Outside	Total Miles of
	Cable.	Electric.	City Limits.	Single Track.
Union Depot Railway		74-65		74-68
Florissant Avenue Railway		0-75		0-78
Lindell Railway		59-09		59-09
St. Louis & Kirkwood Railway		1		
(under construction)		1	10-00	10-00
Forest Park & Clayton Railway		1-56	2-74	4-80
Peoples' Railway	10-10	1		10-10
Fourth St. & Arsenal Railway		1		
(under construction)		3-40		8-40
Missouri Railroad	906	16-98		26-04
Southern Railway	ı	16-57		16-57
St. Louis & Suburban Railway		18-14	10-50	28-64
Manchester Road Railway				
(under construction)		10-58	9-27	19-8
Midland Railway			2-30	2-80
Cass Ave. & Fair Grounds R'y		84-47		34 –4 ′
Citizens' Railway	į	16-86		16-86
St. Louis Railroad	14-62	14-12		28-74
Jefferson Avenue Railway		6-97		6-9'
St. Louis County R'y (horse)		1	8-00	8-00
Delmar & Clayton Railway				
(not operated)		0-97		0-97
Total	83-78	274-61	87-81	846-20
n . 1 @ 1 . m . 1		·		00.0
Total Cable Track			• • • • • • • • •	88-7
Total Electric Tracks (inside and	outsine C	ity limits)	• • • • • • • • •	809-4
Total Horse Roads (outside city li	mits):	• • • • • • • • • • •	\	8-0
otal Mileage (including construc				
Cotal New Construction in 1895 (
progress)		 .		42-8

ELECTRIC MANUFACTURES.

Pre-eminently a manufacturing center, St. Louis is forging rapidly to the front in her electric manufactures. Several companies located here are engaged in the manufacture of general electrical supplies, while one carbon company has become famous for the superiority of its products. There is probably \$350,000 invested in the manufacture of materials for the electric trade. Of the various articles manufactured, one company has acquired a national reputation for the efficiency of the transformers bearing its name, while another makes a specialty of an ingenious fan motor, large numbers being sold all over the country.

Besides the companies making general electrical supplies, there are in St. Louis three companies engaged in the manufacture of incandescent lamps. The capital invested in this business is about \$250,000 and about 200 persons are employed. The capacity of the factories of this city is about 7,500 lamps per day, and besides almost entirely supplying the trade of the South and West, large numbers of these lamps are shipped to New York, Philadelphia and all the Eastern cities, competing favorably with the products of the Eastern factories. During the past year a radical change has been made in the manufacture of the filament of incandescent lamps, by substituting a structural, prepared filament made of chemicals, for the one formerly made of carbonized silk, bamboo, or some other fibrous substance. This prolongs the life of the lamp and greatly increases its efficiency and both its uniformity and maintenance of candle power.

ELECTRICAL SUPPLY HOUSES.

Four companies carrying a stock which may be estimated at \$100,000 supply the city and the territory tributary to the city with electrical supplies. St. Louis has always had the trade of the Southwest, but during the past year a great many supplies have been sold throughout the West, in territory which has formerly been regarded as belonging to Chicago. Electric apparatus, having passed through its transition stage, is rapidly becoming standardized to such an extent that the supply houses can now afford to carry a large stock of goods without fear of their becoming obsolete on their hands. They are now taking advantage of this fact and constantly augmenting their stocks.

With the expiration of some of the more important telephone patents during the past year, the telephone has become an article of trade and several of the supply houses have sold large numbers of these instruments. Many of them are used for private lines, while many have gone to equip exchanges in the smaller towns, formerly without telephonic facilities.

In addition to the supply houses, there are several large concerns in the city which carry a line of electric light fixtures and which also contract for the wiring of buildings. Their stock may be estimated at \$200,000. All of the supply houses report a much larger business throughout the year than was experienced during the previous year, partly due to the more general use of electric appliances and partly to the increased territory which the city is now supplying.

ELECTRIC WIRING.

There are several firms in the city which do a large business in the wiring of buildings for electric lights. This business is in a great measure dependent upon the building trades, but it should be a matter of congratulation that all the important work done in the city last year was performed by local companies, and that the workmanlike and artistic manner in which some of this work was executed has been a source of universal comment among those competent to judge.

STREET CAR MANUFACTORIES.

Among her other electrical interests, St. Louis is noted for her street car factories. Four companies capitalized at \$1,500,000 and employing 1,800 men make this city the largest street car manufacturing point in the world. During the past year 2,600 electric cars and 79 cable cars were manufactured as compared with 2,300 cars in the previous year.

UNDERGROUND WIRES.

On account of its important bearing on the electrical industries of the city as well as the universal public interest in the matter, it would be well to state the present condition of the underground situation.

A general ordinance formerly gave the Board of Public Improvements authority to issue permits for wires to be placed overhead or underground. Ordinance No. 18,157 repealed that portion of the former ordinance relating to underground wires, and the condition in which the matter stands is that no one now has authority to grant permission for underground conduits, not even to those companies operating under State Charters giving them the right to place their wires underground. An ordinance has been drafted by the Supervisor of City Lighting by which all wires between Second and Twenty-Second Streets and between Carr and Poplar Streets are to be forced underground, authorizing the Board of Public Improvements to grant permits, approve plans on application, and compel the removal of all overhead wires in the district. Until this ordinance or one equivalent to it is passed by the Municipal Assembly, all work in this direction is at a standstill.

The St. Louis Subway Co. in 1889, acting on a permit issued by the Board of Public Improvements, built about a mile of conduit in the business part of the city. After having been for a long time unused, the Postal Telegraph Cable Co. during the past year rented a portion

of the conduit on Broadway and placed their wires therein. Up to the present time these are the only underground wires in the city. cities in the United States in electrical matters. In arc lighting, in alternating current lighting and in electric street railroad practice, she has set a pace which other municipalities have difficulty in following. Much of the early experimenting was done here and many of the devices and methods first brought into use in St. Louis have been adopted as standard. Besides the industries already enumerated others are continually introduced. Constant experimenting for the improvement of the service is being performed by all engaged in electric enterprises, and workmen are continually being educated and trained in the new methods which are daily being developed. All of our electrical enterprises have been the fruit of only a few years grafting, and the wonders which are now so familiar as to have become commonplace, were regarded only a few years ago, to be as chimerical as the alchemist's dream.

DRY GOODS.

From "St. Louis Dry Goods Reporter."

The year 1895 will go into history as a very profitable and successful one for the dry goods jobbing trade of St. Louis.

As to volume of business transacted, St. Louis has distributed more dry goods than ever before in the history of the trade, not even excepting the famous year of 1892. The retailers' stocks had dwindled very low after the panic of 1893, and when the spring of 1895 began, the retail trade found their shelves comparatively bare of stock, so that they were free purchasers.

In every department in the jobbing trade, business has been active. The sale of staples has been immense, owing to the fact of a con-

stantly appreciating market.

In woolen goods the season has been up to any preceding year. The disturbance over values on account of the changes in the tariff and the prices made by importers did considerable to make the market irregular during the whole year. Even at present in heavy woolens there is much uncertainty as to the future course of the market.

In dress goods the year's trade has been phenomenal. It was difficult to get sufficent stocks of desirable fabrics to supply the trade, and this was especially true of all classes of plaid fabrics. Prices have ruled remarkably steady and the season will go into history as one of the best ever known in this market.

White goods, also, have had a remarkable sale and there has been a firm and steady market during the whole of 1895. On some classes of cotton fabrics, advances were made to correspond with the increased cost of raw cotton. In this feature of the business, foreign fabrics cut a very large figure and prices ruled about the same as the year preceding. Managers of the white goods departments are yearly adding more fancy goods which has the effect of greatly stimulating sales.

The notion departments in St. Louis houses exceeded their record of a year ago, showing that retailers have closely disposed of this class of goods. It is somewhat difficult to write strictly of notions, as many of the departments carry lines such as hosiery, oil cloths, etc., which are not distinctly classed as notions. Those who handled holiday goods, had a remarkable rush during the closing of the year and stocks have been completely cleaned out.

Perhaps the brightest spot in all the departments has been the furnishing goods. From the opening of the year until its close, there has been a trade in furnishing goods the like of which has never been seen in this market. In hosiery and underwear, especially, the trade has been at least 25 per cent. greater than ever before. During the year St. Louis has made a special record in the hosiery line and her leading brands now equal or excel anything placed on the market in this country.

Summed up as a whole, the year's trade has been exceedingly satisfactory. Not only was the volume of business increased in the old territory, but much new business has been gained from Iowa, Nebraska and Kansas. More goods have been sold in these States than ever before and the indications are that the coming year will see still more merchants from the Northwest coming to this market. They are getting their eyes opened to the fact that they can purchase to better advantage here than in any other market in the United States. East of the Mississippi, also, there have been many gains in Kentucky, Tennessee and Northern Alabama.

As to the total jobbing business of St. Louis for 1895, the amount is somewhere between \$35,000,000 and \$40,000,000. The exact figures are impossible to obtain, as jobbers do not care to give their sales for publication. We know enough of the volume of sales, however, to state that the above estimate is still within the bounds of facts.

FURNITURE.

By Geo, T. Parker, Secretary St. Louis Furniture Board of Trade.

Early in the year 1895 the furniture and kindred interests realized a slight revival. The stocks of country merchants were very low and the panic clouds having rolled away to a considerable extent, consumers' orders were liberally forwarded. In June an excellent business commenced and lasted until the fall months, when the demand assumed a normal condition. The latter months were only fair, with a special activity, however, at holiday times.

In July an advance in prices on many of the manufactured goods took place. Stocks on hand having been disposed of in the spring trade, the factories found the new goods costing them more by reason of advances in raw materials—mirrors, iron, etc., and an advance was necessary, which, in a general way, amounted to about 10 per cent. A concession granted by the railroads in the Western freight rates classification, especially applicable to carloads, was taken quick advantage of by the larger buyers, and in no previous year had so many carload shipments been made. This rush of business in the early summer stocked up merchants so that their demands for fall were comparatively light.

An estimate of the gross business is \$17,000,000, manufacturers, jobbers and retailers. The factories produced about \$5,000,000. This is a gratifying increase over 1894, and when the great shrinkage in prices from those of but two or three years back is considered, the volume of business was very large.

A feature of the year was the appearance on the market of Southern buyers, who had purchased little or nothing for two years. There is a greater cultivation of the trade of Iowa, Nebraska, Colorado, and Northwestern States. The improvement of railroad connections has assisted in this, as well as the reaching-out policy of our furniture houses. Very many points which have been persistently drummed by other cities, no better located, have found that they can buy as well in St. Louis, and they give us the preference.

The shipments in volume to Mexico and Central America have about doubled over the previous year. This has excited much interest in these export markets, and more genuine effort is being made for this trade than ever before, with most satisfactory results. The foreign merchants have freely visited this market, and made purchases, which, with the rapidly improving railroad facilities and the already greatly improved Gulf steamer service, gives them quick delivery and enables more frequent orders than from European markets. Inquiries are being received from European markets, as well as from African and Australian, and lines of manufacture of this market suitable for export have been listed with all the world's consuls, that

an experiment may be tried in this direction. The success of other large furniture markets in exporting to European markets have instigated this step.

The quality of work from our factories continues to improve in design and finish, while St. Louis is the world's greatest producer of safes, wardrobes, tables, etc., of a low grade, and brings custom from the Atlantic to the Pacific for these special lines; it is also becoming favorably known for its better makes of goods.

There is still a most advantageous opportunity for a large factory for high-grade cabinet work of the best designs, inasmuch as several million of dollars per annum now goes to other markets for goods, the woods of which are purchased here,—the greatest hardwood lumber market of the world, and afterwards the manufactured article is brought back. Capital invested here would save to dealers and consumers the double freight which is now a part of the cost of the goods.

St. Louis is a point deficient in the making of school desks, opera chairs and church chairs, for of these much used articles there is a great demand. The last letting of the Public School Board for desks was for nearly \$10,000, and they were ready to favor home manufacture. Capital could be well invested in all of these lines.

The factories during the year have been kept busy; there have been no new factories erected, but some additions to the old. A new manufactory of upholstery and mattress hair is of the year's creation, and met with immediate success.

The 4,000 employes in the furniture factories have been kept quite steady at work, and there have been no strikes. Car furniture has continued to be a large industry—shipments are bounded only by the globe, as all parts of the world are purchasers of this product. The reputation of the furnishers of the Union Station has brought to the city large orders for furnishing other stations, even to the Atlantic coast. The new St. Joseph (Mo.) Union Station is the last to receive its fittings.

Greater territory is being covered by traveling salesmen than heretofore, and the catalogues used as auxiliaries are the largest sent out by firms of any cities, covering a greater variety of articles suitable for general store trade, and for exclusive dealers as well.

In July the National Convention of Retail Dealers met in this city, upon the invitation of the Furniture Board of Trade and the Retail Dealers' Association, who hospitably entertained them.

Among the furniture markets St. Louis for 1895 stands as one of the most prosperous, and it is considered there is a decided gain as a market and manufacturing center. This is a marked contrast with the trade of another well-known city, whose Board of Trade has appointed a special committee of inquiry to investigate the causes of the decline in their furniture manufacturing industry.

ST. LOUIS MUNICIPAL AFFAIRS.

From the report of the Comptroller.

CONDITION OF THE TREASURY.

The balance in the Treasury at the close of the fiscal year, April 8, 1895, was \$2,338,799.79. Adding to this the amounts due on account of "Opening Streets—Special Fund," "Changing Street Grades—Special Fund," "Street Sprinkling—Special Fund," "Boulevards—Special Fund," and "Street Improvements," aggregating \$317,104.32, makes the total resources of the Treasury, at the close of the fiscal year, \$2,665,904.11.

Deducting the aggregate of balances standing to the credit of special funds and accounts, there remains at the end of this year an unappropriated surplus of \$376,664.74 belonging to the respective revenue funds, as follows:

Interest and Public Debt Revenue	\$ 81,578 77
Municipal Revenue	182,277 51
Water Works Revenue	71,973 94
Harbor Fund	40,834 52
· ·	\$376,664 74

BONDED DEBT.

The bonded debt at the close of the fiscal year amounted to \$21,024. 711.55, showing a reduction of \$172,000 during the year. The outstanding debt is composed of \$6,111,000 bonds of the late County of St. Louis, \$5,808,000 bonds issued for Water Works purposes and \$9,105,711.55 of City bonds.

The bonds which matured during the year amounted to \$2,172,000 and were redeemed as they fell due—\$70,160 out of the revenue of the Sinking Fund, and the remainder out of the proceeds of sale of \$2,000,000 of renewal bonds. The renewal bonds are dated June 1, 1894, due June 1, 1914, and bear interest at the rate of 4 per cent. per annum, principal and interest being payable in gold coin of present standard weight and fineness. The bonds were offered at a public letting May 12, 1894, and were sold to Messrs. Blake Bros. & Co and Messrs. Vermilye & Co., of New York, on joint bid at 105.092 flat.

The bonds which mature during the current fiscal year amount to \$1,352,000. Of this amount \$975,000 are provided for by the issue of renewal bonds, and \$377,000 will be redeemed out of the revenue of the Sinking Fund. The renewal bonds of this year are dated May 1.

1895, due May 1, 1915, and bear interest at the rate of 3.65 per cent. per annum, principal and interest payable in gold coin of present standard weight and fineness. The bonds were offered at a public letting and were sold to Messrs. Kuhn, Loeb & Co., of New York, at 103.15 flat, the best price the City has ever obtained for its bonds.

The annual interest charges on the debt outstanding April 8, 1895, amount to \$936,459.11, the average rate of interest being 4.454 per cent.

The City owns its water works, hospitals, insane asylums and poorhouse, city hall, courthouse, jail, house of refuge, workhouse, engine houses, police stations and public parks. The water works are valued at \$15,000,000, and all other property belonging to the City at \$16,000,000, an aggregate of \$31,000,000.

SINKING FUND.

The balance to the credit of the Sinking Fund at the beginning of the year was \$21,407.15; the revenue of the fund during the year amounted to \$212,819.47, making the total available resources \$234,-226.62. Of this amount the sum of \$70,160 was expended in the redemption of maturing bonds not covered by proceeds from the sale of renewal bonds, leaving the balance at the end of the year \$164,-066.62.

The resources of the fund available for the redemption of bonds during the current year are estimated at \$427,000. Of this amount \$346,287.50 will be required to meet the maturing bonds of the year not otherwise provided for.

TAXATION.

The assessed valuation of taxable property for the taxes of 1895 amount to \$326,463,600, an increase of \$16,121,750 over the preceding year.

The rates of taxation for City purposes for the year 1895 remain the same as for the preceding year, viz.:

	Old Limits.	New Limits, subject to in- creased rate.	New Limits.
For payment of debt and interest For general municipal purposes	40c. 98c.	40c. 98c.	40c. 60c.
Total	\$1.88	\$1.38	\$1.00

COMPARATIVE BUSINESS IN LEADING ARTICLES.

AT ST. LOUIS FOR 1892, 1893, 1894 and 1895.

ARTICLES.	1892.	1893.	1894.	1895.
Flour, amount manufacturedbbls.	1,455,342	1,669,048	1,656,645	1,740,026
Flour, amaunt handledbbls.				3,753,370
Wheat, total receiptsbush.	27,483,855	14,442,999	10,003,242	11,275,88
Corn, total receiptsbush.	32,030,030	33,809,405	23,546,945	8,779,29
Oats, total receiptsbush.	10,604,810	10,056,225	10,196,605	10,466,19
Rye, total receiptsbush.	1,189,153		140,285	224,82
Barley, total receiptsbush.	2,691,249	1,986,746		2,104,12
All Grain received (including flour	2,031,243	1,000,140	2,000,100	My LV Ly La
reduced to wheat)bush.	80,548,136	66,348,786	51,646,405	
Cotton, receiptsbales.	506,037	638,400	812,705	699,79
Bagging, manufacturedyards.	13,000,000	12,000,000	13,000,000	11,700,00
Hay, receiptstons.	131,148	141,238	159,969	195,58
Tobacco, receiptshhds.	41,936	39,587	43,264	48,64
Lead, receipts in pigs, 80 lbpigs.	1,526,484	1,348,544	1,463,229	1,500,90
Hog Product, total shipments lbs.	369,411,500	285, 323, 741	345,481,499	339, 430, 45
Cattle, receiptshead.	801,119	903,257	773,571	851,2
Sheep, receiptshead.	376,922	397,725	359,895	510,60
Hogs, receiptshead.	1,310,311	1,105,108	1,489,856	1,440,34
Horses and Mules, receiptshead.	45,751		59,882	77,8
Lumber and Logs, receiptsfeet.				826,175,74
Shingles, receiptspcs.	171,942,500	148,589,900	106,782,000	64, 185, 9
Lath, receiptspcs.	22,205,300		31,354,350	
Wool, total receiptslbs.	25,850,690		24,861,455	21,593.7
Hides, total receiptslbs.			46,456,970	
Sugar, receivedlbs. Molasses (including Glucose),		273,331,736		
receivedgalls.	3,029,050	4,274,080	5,765,901	4,310,3
Coffee, receivedbags.	265,096		246,612	259,2
Rice, receiptspckgs.	110,250		66,576	
Coal, receiptsbush.	83,302,228			
Nails, receiptskegs.		415,416	522,673	428.6
Potatoes, receiptsbush.	1,686,641	1,644,314	1,392,522	2,469,3
Salt, receiptsbbls.		241,189		
Salt, receiptssacks.				72,7
Salt, receiptsbush. in bulk.	473,200			
Butterlbs.	13,401,788	12,575,298	14,138,544	15,812.0
Tons of freight of all kinds received	10, 101, 100	12,010,200	21,200,011	au, Olay
and shipped	18,388,174	16,519,881	15, 239, 765	16,650.5

VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES.

Year ending June 30th.	Exports Merchan- dise.	Exports Gold, Silver and Bullion.	Total Exports.	Imports Merchan- dise.	Imports Gold, Silver and Bullion.	Total Imports.
		The State of the S	000 001 010	395,761,096	22,070,475	417,831,57
1867	294,506,141	60,868,372	355,374,513	357,436,440		371,624,80
1868	281,952,899	93,784,102	375,737,001	417,506,379		437,314,25
1869	286,117,697	57,138,380	343,256,077 450,927,434	435,958,408		462,377,58
1870	392,771,768	58,155,666	541,262,166	520, 223, 684		541,493,70
1871	442,820,178	98,441,988 79,877,534	524,055,120	626,595,077		640,338,76
1872	444,177,586 522,479,922	84,608,574	607,088,496	642,136,210		663,617,14
1874	**** OOO 010	66,630,405	652,913,445	567,406,342		595,861,24
1875		92,132,142	605,574,853			553,906,15
1876		56,506,302	596,890,973	460,741,190		476,677,87
877	200 INT 200		658,637,457	451,323,126		492,097,5
878	694,865,766		728,605,891	437,051,533		466,872,8
879	710,439,441		735,436,882			466,073,7
1880					93,034,310	760,989,0
1881			921,784,193		110,575,497	753,240,13
882			799,959,736	724,629,574	42,472,390	767,111,9
883			855,659,735		28,489,391	751,670,3
884	WILL WAR GOLD				37,426,262	705,123,9
885	WAR MAD BEE		784,421,280	577,527,325	43,242,323	262,076,9
886	000 BOL DO				38,593,656	674,029,7
887			752,180,902			752,490,5
888	DATE OF A PAS				59,337,986	783,295,1
889	MAD AND DOOR				28,963,073	774,094,7
890						823,286,7
891	000 100 000					881,175,6
	1,030,278,14		1,113,284,034			897,057,0
893				866,400,92		910,768,5
894	200 440 441		1,019,569,898			740,730,2
865	000 500 40					788,565,9

IMPORTS AND EXPORTS OF THE UNITED STATES-1894-95.

IMPORTS AND EXPORTS.	TWELVE MONTHS E	NDING DECEMB
INFORTS AND BALOARD	1894,	1895.
MERCHANDISE.	DOLLARS.	DOLLARS.
Exports-Domestic	807,312,116 17,790,132	807.740.016 17,120,408
Total	825, 102, 248	824,862,475
Imports-Free of duty	383,371,933 292,941,008	384,774,367 416,852,271
Total	676, 312, 941	801,663,490
Excess of exports	148,789,307	23,198,915
GOLD.		
Coin and Bullion— Exports Imports	101,839,693 21,014,593	104.967,403 34,396,393
Excess of exports	80,825,100	70,571,010
SILVER.		
Coin and Bullion— Exports	47,076,032 14,405,264	54.211,086 24.373,347
Excess of exports(Above includes gold and silver ore.)		29,837,739

CLEARING-HOUSE STATEMENT.

EUSINESS FOR THE YEAR 1895 COMPARED WITH 1894.

***********	CLEAR	INGS.	BALANCES.		
MONTHS.	1895.	1894.	1895.	1894	
January	\$116,390,713	\$105,274,739	\$25,706,048	\$18,304,236	
February	83,461,901	83,024,032	14,992,937	12,306,582	
March	99,965,994	91,251,361	17,286,689	12,924,574	
April	105,268,058	88,598,590	16,746,544	12,970,152	
May	113,645,397	97,995,533	17,913,353	16,215,784	
June	101.670.035	91.281.954	16, 187, 269	15,215,927	
July	103,452,679	87,530,649	15,810,563	12,173,802	
August	93,001,232	90,168,560	11,782,678	15,922,876	
September .	97,248,219	88,256,027	10,661,967	14,590,587	
October	112,754,702	101,130,464	12,737,429	13,907,980	
November .	108,450,073	99,122,167	14,713,903	12,674,952	
December	109,014,650	104,068,823	12,629,496	15,738,816	
Aggregate	81,244,323,653	\$1,127,702,906	\$187,168.876	\$172,945,768	

CLEARINGS AND BALANCES.

YEARS.	Clearings.	Balances.	YEARS.	Clearings.	Balances.
1895 1894 1893 1892 1891	1.127,702,906 1.139,014,291 1.231,571,963	172,945,768 139,962,646 152,810,577	1890	987.522,629 900,474.878 894,527,731	163,461,251 141,883,329 138,859,732

BANK STATEMENTS.

E. CHASE, Manager

The following are comparative statements of the Banks of St. Louis during eleven years, compiled by E. Chase, manager of the Clearing-House.

Date.	No. of Banks.	Capitai and Surplus.	Deposits and due banks.	Good loans and bonds.	Cashand Deposits in other banks.	Ratio of each to Deposits.	Clearings
December,			\$44,234,157				\$ 759,130,455 \$10,795,062
December,			47,501,396				
December,		14,824,115					
December,	1888 21	15,460,866					900,474,873
December,	188921	18,818,216	60,967,149	57,310,916	20,886,97	361	987,529,63
December,		21,637,401	60,795,305	60,225,735	20,520,868	3334	
December.		23,576,089	64,289,810	62, 481, 710	23,457,980	13614	1,139,599,53
December.		24,745,502			21,564,50	311	1,231,571,56
December.		25,586,909				395	1,139,014,29
December.		24,590,823				2 401	
December,		24,171,276					

TRUST COMPANY STATEMENTS.

	DER- 1000.	
Number of Companies	 	4
Capital and Surplus	 	6,226,188
Deposits and Due Banks.	 	8,260,177
Loans and Bonds	 	11,884,751
Cash and Exchange	 	2,208,462
Ratio of Cash to Deposits.		

POPULATION OF ST. LOUIS.

Area 624 Square Miles.

The second secon							
1820	4,928	1859	185'587				
1828	5.000	1866	204,327				
1800	5,862	1870-United States Census	310,864				
1833	6,397	1880 " " "	350,522				
1835	8,316	1885-Estimate	400,000				
887	12,040	1888— "	450,000				
(840)	16,469	1890-United States Census	451,770				
844	34,140	1802-Estimate	542,922				
830	74,489	1893— "	574,569				
1852	94,000	1894-Directory Estimate	596,157				
1856	125,200	1895— " "	603.837				

AMOUNT OF REAL ESTATE AND PERSONAL PROPERTY

ASSESSED IN THE CITY OF ST. LOUIS.

YEAR.	CITY OF ST. LOUIS.	CITY ST. LOUIS.	RATE OF TAXATION.		
	Real Estate.	Real & Personal.	Old Limits.	New Limits	
861	\$57,537,415		2.40		
862	40,240,450		2.57		
863	49,409,030		2.42		
864	53,205,820	\$ 63,059,078	2.60		
865	73,960,700	87,625,534	2.7634		
866	81,961,610	105,245,210	3.00		
867	88,625,600	112,907,660	2.95		
868	94,362,370	116,582,140	2.85		
869	113,626,410	138,523,480	2.85		
870	119,080,800	147,969,660			
871	123,833,950	158,272,430	2.80	****	
872	129,235,180	162,689,570	2.78		
873	149,144,400	180,278,950	2.76		
874	141,041,480	172,109,270	2.88.5		
875	131,141,020	166,999,660	3,48.5		
76	132,785,450	166,441,110	3.42.5		
77	148,012,750	181,345,560	2.80		
78	140,976,540	172,829,980	2.60	1.35	
79	136,071,670	163,813,920	2.60	1.35	
80	135,824,980	160,493,000	2.60	1.35	
81	139,897,470	167,364,230	2.60	1.35	
82	161,679,250	191,948,450	2.58	1.33	
83	163,479,060	192,563,640	2.55	1.30	
84	178,596,650	210,124,370	2.55	1.30	
85	177,857,240	207,910,350	2.55	1.30	
86	187,291,540	218,271,260	2.55	1.30	
87	184,815,560	217,142,320	2.50	1.30	
88	195,978,250	227,769,980	2.30	1.70	
89	196,185,840	230,338,810	2.20	1.60	
00	214,971,060	248,827,830	2.20	1.60	
1	215,333,980	255,113,690	2.20	1.80	
2	243,239,140	284,518,550	2.05	1.60	
3	242,737,430	287,826,420	2.05	1.67	
4	270,288,800	315,292,560	2.05	1.67	
5	286,098,900	330,486,640	2.05	1.67	

For the year 1895 the levy was \$2.05 on the \$100 for all property in the new limits situated between Gravois avenue, Tholozon avenue and Pernod road on the south, new city limits on the west, Florisant avenue, Bircher street and Survey 281 on the north, and old city limits on the east.

BUILDING IMPROVEMENTS.

STATEMENT SHOWING THE VALUE OF BUILDING IMPROVEMENTS IN THE CITY OF ST. LOUIS DURING THE YEAR 1895.

Prepared by J. HARRY RANDALL, Commissioner of Public Buildings.

BUILDING PERMITS ISSUED.

Months.	No.	New Brick Buildings.	No.	New Frame Buildings.	Additions and Alterations. Brick and Frame Bids.	
January	143	\$ 552,696	39	\$ 14,975	\$19,330	\$ 587,001
February	261		,			
March	336					
April	341	1,389,810		30,344	36,670	1,456,824
May	99			186,445	50,172	1,165,154
June	230	1,107,700	64	30,408		
July	247	966,296	89	53,689	81,781	1,101,765
August	299	2,423,593	78	31,666		2,749,055
September	256	660,081	93			726,119
October	239	844,650	88			
November	203	1,988,865	48	24,110	15,360	2,028,335
December	158	693,563	38	15,290		
Totals	2862	\$13,390,57 0	780	\$516,761	\$473,729	\$14,381,060

BUILDING PERMITS ISSUED FOR TWENTY YEARS.

	Brick and Stone Buildings.	Frame Buildings.	Total Buildings.	Cost
1895	2,862	780	3,642	\$14,381,060
1894	2,977	876	3,853	11,844,700
1893	2,748	1,089	3,837	12,857,667
1892	3,496	1,286	4,782	16,976,978
1891	2,976	1,459	4,435	13,259,950
890	2,665	1,329	3,994	13,652,700
1889	2,453	1,091	3,544	9,765,700
888	2,145	841	2,986	8,029,501
887	1,842	648	2,490	8,162,914
886	1,733	491	2,224	7,030,819
885	2,160	510	2,670	7,376,519
884	1,989	620	2,609	7,316,685
1883	1,881	520	2,401	7,123,878
882	1,646	715	2,361	5,010,554
.881			1,966	4,448,559
880	1,507	347	1,854	3,790,650
879	1,430	534	1,964	3,821,650
878	1,318	369	1,687	2,579,772
877	1,677	438	2,115	3,229,726

STATE OF MISSOURI.

FINANCIAL STATEMENT PREPARED BY MR. LON V. STEPHENS, STATE TREASURER, JANUARY 1, 1896.

Total assessed valuation of real and personal property in Missouri for the year 1895 Railroad, Bridge and Telegraph Companies Merchants and Manufacturers.	\$	930,658,5 74,441,5 51,932,5	544
Total	81	,057,032,0	692
(Rate of taxation for State purposes 25 cents on the \$100	va	luation.)	
Balance in Treasury January 1, 1895 Amount of receipts into the State Treasury for the year	\$	719,725	43
ending December 31, 1895	-	3,805,977	49
used for retiring bonds) Balance in Treasury December 31, 1895		4,191,688 334,014	

The bonded debt of the State was reduced five hundred and eighty-two thousand dollars in the year 1895.

STATE BOND DEBT, JANUARY 1, 1896.

348 6 per cent. Hannibal & St. Joseph R. R. Bonds, due in '96	
and '97	
1013 3½ per cent. 5-20 refunding bonds, due March 1, 1907	
436 3½ per cent. 5-20 refunding bonds, due July 1, 1907	436,000
700 3½ per cent. 5-20 refunding bonds, due October 1, 1907	700,000
2937 3½ per cent. 5-20 refunding bonds, due January 1, 1908	2,937,000
Total amount outstanding bonds	\$5,434,000

The State has an option to redeem any part or all of the 3½ per cent. bonds at any time.

State bonds and interest coupons are paid at maturity at the American Exchange National Bank, New York, fiscal agent for the State of Missouri.

SCHOOL AND SEMINARY CERTIFICATES OF INDEBTEDNESS.

School certificates, 6 per cent	\$2,909,000 231,000
	\$3,140,000
Seminary certificates, 6 per cent	\$122,000 437,000 646,958
Santa and Salara S	\$1,205,958

FIRE RECORD FOR 1895.

As reported by Capt. CHAS. EVANS, Underwriters' Salvage Corps.

	ON BUIL	DINGS.	ON CONTENTS.		
MONTHS.	INSURANCE.	LOSS.	INSURANCE.	LOSS.	
	<u> </u>	,	i		
January	\$291,676.00	\$26,275.89	\$100,500.00	\$ 14,442.31	
February	361,038.59	29,248.86	769,188.50	37,914.58	
March	268,051.05	57,047.48	342,162.69	137,686.04	
April	105,189.14	39,336.21	119,301.04	30,727.28	
May	231,286.36	4,741.52	30,042.21	4,282.61	
June	192,177.00	8,986.75	142,171.50	14,070.96	
July	131,851.00	8,984.67	83,898.88	24,636.38	
August	87,754.37	6,169.34	63,678.08	18,787.14	
September	328,829.64	13,443.62	270,776.20	37,418.70	
October	203,145.00	13,330.02	343,750.00	28,671.62	
November	191,470,00	24,656.06	216,735.75	118,818.86	
December	109,000.00	12,631.50	285,945.85	67,370.30	
Total	\$2,501,468.15	\$244,851.92	\$2,679,454.85	\$534,827.0	

Total Insurance, \$5,181,017. Total Loss, \$779,678,97.

CLASSIFICATION OF BUILDINGS IN WHICH FIRES OCCURRED.

6 S	tory S	tone F	ronts		2	21 Story Brick	. 23
5	"	44	14		1	2 '' ''	.372
4	"	"			4	11 " "	. 3
31	**	"			1	1 " "	. 56
8	**	"	**		22	2 Story Frame	.110
21	"	4.6	**		1	14 " "	
$\tilde{2}$	4.6	16	• •		45	1 " "	. 164
10 S	tory E	rick			1	Sheds	
8	"				2	Lumber Yards	. 9
7	4.6	"			2	Awnings	. 10
6	**	**			8	Railroad Cars	. 13
5	"				14	Churches	. 5
41	44				0	Yards, Streets	
4	4.6				29	Boxes Straw	1
81	44				1	Iron Clad Buildings	. 2
8	• •			1	27	Elevators	2

NUMBER OF ALARMS.

	1895.	1894.	1895.	1894.
Box Alarms	1073	1033	Third Alarms 8	5
Still Alarms	472	385	Fourth Alarms	
False Alarms	73	79	General Alarms	2
Second Alarms	14	9		
			Total Alarms 640	1513

INSURANCE LOSSES AND PERCENTAGES ON BUILDINGS AND CONTENTS DURING TWENTY-TWO YEARS.

YEAR	No. of Fires & Alarms.	Amount of Insurance.	Am'nt of Losses to Insurance Companies.	Per- centage
1874	222	\$2,214,133.00	\$ 503,927.00	27.75
1875	246	1,871,248.00	358,520.00	19.15
1876	301	2,161,890.00	401,147.00	18.55
1877	297	3,859,706.42	1,999,800.18	31.08
1878	293	2,057,346.00	372,186.67	18.09
1879	407	2,918,863.00	1,056,634.83	36.20
1880	461	3,398,819.08	1,111,725.34	32.70
1881	491	3,651,654.80	1,473,132.94	40.35
1882	582	5,429,954.36	1,282,421.65	21.22
1883	671	3,724,893.37	1,067,135.03	28.65
1884	737	4,850,511.52	1,281,860.60	26.42
885	727	3,949,542.19	475,194.59	12.03
1886	827	4,294,175.00	1,325,483.30	30.86
887	953	6,774,717.93	1,990,639.83	34.03
888	802	4,134,079,42	752,887.12	18.21
889	977	6,388,535.00	1,549,101.59	22.51
890	1021	6,671,510.03	1,067,130.80	15.99
891	1572	9,659,181.86	2,792,939.76	28.91
892	1587	7,939,969.91	1,619,055.03	20.39
893	1435	7,545,353.64	2,100,616.60	27.84
894	1513	4,206,085.29	1,194,106.01	28.38
895	40.10	5,181,017.00	779,678.97	15.05

THE CLIMATE OF ST. LOUIS.

By Dr. H. C. Frankenfield, Local Forecast Official, United States Weather Bureau, St. Louis, Mo-

By the casual observer it might be inferred that, owing to the geographical location of St. Louis at about the center of the enormous basin between the great mountain ranges of the country, its climate would be characterized by marked extremes in nearly all its features; that in winter the coldest polar blasts would sweep unobstructed over it, and that in summer the sun's fiercest rays would be concentrated upon it with unceasing energy. A little sober reflection will serve to dispel these far from pleasant illusions, and show that the climate of St. Louis, when compared with those of other great commercial centers, will not in the least suffer by the comparison. This is true whether its climate is compared with those of other cities in the same latitude, with those of cities further north or south, or with those of seacoast cities. A climate is measured by its extremes, rather than by its means, and the extremes of St. Louis temperatures are no greater than those of other cities in the same latitude. They are less than those of cities further north, particularly in winter when the extremes are most marked and disagreeable. The differences are, of course, more marked than in cities further south, but for this more than adequate compensation is found in the fact that the temperatures of the latter are much higher, and from May to October, inclusive, the warm weather is practically unceasing, while in St. Louis periods of more than five successive days of abnormally warm weather are extremely rare.

The extremes of temperature are also greater in St. Louis than in cities near or on the seacoast, but the greater equability of the temperatures of the latter is counterbalanced by the drier air and clearer skies of St. Louis.

The discussion of temperature conditions may be dismissed with the brief statement that those of St. Louis are surpassed by those of few other large cities, and are much superior to those of many others. When we come to consider the clear skies and brilliant sunshine, St. Louis concedes the palm to none except a few favored spots far beyond the centers of commerce. The records of the present year may be consulted to show the extent to which the citizens of St. Louis are favored in the matter of sunshine. The amount of sunshine for the year was 69 per cent., or, in other words, the sun was obscured by clouds only in 31 hours out of every 100, a remarkable showing for a locality not situated in the arid or semi-arid

regions. The sunshine for May was 80 per cent., and that for September 82 per cent. There is a deficiency during November and December on account of frequent rains and snows, and cold, northeasterly winds, the heralds of the approaching winter. The amount of moisture in the atmosphere is another very important factor, and in this respect St. Louis is again fortunate. The average relative humidity is 67 per cent., which is about the amount most conducive to perfect health. Another advantage lies in the fact that this average amount is evenly maintained throughout the year. There are no widely different extremes at different seasons, the maximum amount being 72 per cent. in January, and the minimum 61 per cent. in April, an extreme range of only 11 per cent.

The precipitation in St. Louis is usually generous, the average annual amount for the past fifty-seven years being 41.08 inches. Of this amount 13.45 inches falls during April, May and June, when it is most needed for the growing vegetation.

The average number of days in each month with rain or snow to an appreciable amount is nine, but rarely does the rain or snow last throughout an entire day. Much of it is in the form of brief showers followed quickly by cool, sunshiny conditions.

The autumns are comparatively dry, but they are by far the most delightful months of the year, the bright, pleasant, sunshiny days, and the clear, cool and occasionally frosty nights, with the soft southerly winds, combining to produce a climatic perfection rarely met with in this or in any other country.

The following table shows at a glance the average climatic conditions at St. Louis for each month of the year, the data having been compiled from the record of twenty-five years' daily observations:

=====											
	TEM	PERAT	URE.	PE CENT	AGE.	. a	NU:	MBER	OF DA	Y8.	
MONTH.	Maximum.	Minimum.	Mean.	Relative Humidity.	Cloudiness.	Precipitation in inches.	Clear.	Partly Cloudy.	Cloudy.	With Pre cipitation.	Prevailing Wind. Direction.
January February March April May June July August September October November December	102 90	-22 -8 6 22 32 44 55 52 40 24 5 5 -15	31 35 44 57 • 66 75 79 77 70 58 44 36	72 72 67 62 66 69 67 66 65 68 72	52 52 54 50 49 49 43 38 38 37 51	2.25 3.01 3.03 3.63 4.22 4.65 3.52 2.42 3.15 2.38 2.37	11 9 9 10 10 10 9 12 14 14 15 10 9	11 9 12 12 13 15 14 13 11 10 10	9 10 10 8 8 6 5 4 5 6	9 10 11 10 12 12 12 9 8 7 7	N.W. N.W. N.N.W S.E. S. S. S. S.
Normals and Extremes	106	-22	56	68	48	37.60	132	141	92	114	8.

TABLE SHOWING THE MAXIMUM AND MINIMUM TEMPERATURES

RECORDED BY THE WEATHER BUREAU AT ST. LOUIS, MO., DURING THE YEAR 1895.

1	 35 34 22 38 48 37 22	30 28 12 17 38 32	9 19 24 8 15 23	4 -3 11	X III W 40 3 45 2 59 3 27 1	0 47 2 49	35	87 67 86 66	95	Min.		1	Max.	Max.	Min.	Max.	Min.	Max.	Min.	Min.
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U. S. DEPARTMENT OF AGRICULTURE—WEATHER BUREAU.

STATION: ST. LOUIS, MO. DATA: PRECIPITATION, 1895.

1895.	Jan.	Feb.	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	
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Sums	1.65	0.43	28.83	0.46	3 16	2.46	7.26	80.2	2.01	8.0	88.	4.66	31.20
Rxcess or deficiency	98.0	-2.57	83.	-2.87	8.0	-2.56	#3.77	-0 47	-1.33	-2.46	1.10	\$ 25	-7.11
"I" indicates trace of precipitation	ندا												

CUSTOM HOUSE TRANSACTIONS.

Condensed Classification of Commodities imported into St. Louis, during the year ending December 31, 1895, showing foreign value and duty paid.

RICHARD DALTON, Surveyor of Customs.

Commodities.	Value.	Duty.
Ale and Beer	\$ 31,790	\$ 8,921.60
Anvils	17,114	4,446.00
Books and Printed Matter	5,420	832.43
Brick and Tiles	1,624	562.45
Barley	4,416	1,324.80
	9,362	
Brushes Bone and Horn Manufactures		3,276.70
	4,885	1,463.45
Carpets and Carpeting	26,774	9,688.12
Cement	133	33.58
Chemicals and Drugs	203,705	55,610.37
China and Earthenware	182,331	58,293.60
Corks and Manufactures of Cork	36,608	7,150.35
Cutlery	98,961	45,801.15
Fancy Goods	23,584	6,076.58
Fish	53,436	6,435.32
Free Goods	346,767	• • • • • • • • • • • • • • • • • • • •
Glass and Glassware	8,734	3,810.63
Guns and Firearms	97,211	30,144.40
Hops	26,041	8,758.24
Jewelry Merchandise	38,00 4	9,567.14
Lead	5,484	2,724.00
Marble	9,021	4,476.83
Manufactured Cotton	337,034	57,490.67
Manufactured Linen	124,719	44,073.89
Manufactured Iron	4 3 ,5 53	17,018.97
Manufactured Leather	10,422	2,455.29
Manufactured Metal	39,428	13,687.28
Manufactured Paper	26,187	6,867.71
Manufactured Silk	26,661	13,418.61
Manufactured Wood	13,326	3,315.90
Manufactured Wool	296,757	94,289.90
Musical Instruments	6,143	1,535.75
Nuts and Fruits	563	85.08
Oils	4,601	1,219.39
Paints and Colors	7,858	1,713.93
Granulated Rice	143,442	26,131.96
Rubber Goods	1,291	338.70
Seeds, etc	13,273	2,979.15
Sugar	44,837	17,995.73
Dressed Skins	10,800	2,160.00
Steel Wire	156,667	63,569.17
Tin and Terne Plate	47,782	26,342.17
Spirituous Liquors	26,434	29,240.31
Tobaccos, Cigars, etc	310,160	350,786,22
Varnishes	370	92.50
Vegetables	11,798	3,114.93
Wine, Sparkling, etc	77,225	30,737.13
Window Glass	143,258	32,817.65
Miscellaneous Merchandise	6,132	1,682.28
Collections from all other sources		95,112.26
SSEEDING ALOM WILL OWNER BOULDESTILL		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Total	\$3,162,126	\$1,209,670.27
	,	, , . , ,

TRANSACTIONS AT THE CUSTOM HOUSE, ST. LOUIS.

General exhibit of merchandise brought into St. Louis in bond from below mentioned ports of entry, during year ending December 31, 1895, showing foreign values and duties paid thereon.

RICHARD DALTON, Surveyor of Customs.

	Value.	Duty.
New York	\$1,079,671	\$410,992.00
Baltimore	849,730	250,476.01
Newport News	803,149	281,259.60
Port Huron	5,058	2,023.20
Boston	43,853	17,545.20
New Orleans	125,375	50,151.20
Philadelphia	126,859	50,743.60
Portland	5,038	2,015.20
San Francisco	42,510	17,004.00
Detroit	13,609	5,443.60
Tacoma	46,319	18,527.60
Portal	1,197	478.80
Pensacola	19,745	7,898.00
Total	\$3,162,126	\$1,114,558.01

CUSTOMS WAREHOUSE TRANSACTIONS—PORT OF ST. LOUIS— DURING 1895.

	WAREH	OUSED.	WITHD	RAWN.
MONTHS	Value.	Duty.	Value.	Duty.
In Warehouse December				
31, 1894	\$165,437.00	\$186,925.40		
January, 1895	19,033.00	23,815.20	\$28,975.00	\$27,648,00
February, 1895	24,170.00	23,972,20	12,349.00	13,190 60
March, 1895	19,432.00			
April, 1895	26,331.00	24,452.47	21,339.00	21,118.91
May, 1895	25,790.00	22,093.08	15,619.00	15,185.56
June, 1895	35,024.00	22,776.83	37,089.00	25,397.49
July, 1895	70,309.00	59,475.59	33,855.00	27,431 68
August, 1895		22,096.52	30,878.00	24,992.26
September, 1895		49,185.04	35,958.00	27,210.60
October, 1895		15,185.15	33,062.00	29,651.78
November, 1895		29,493.23	25,621.00	25,071.89
December, 1895	21,364.00	20,017.72	15,447.00	12,052.94
Reduction of duty, etc	1	1		30,282.88
Withdrawn for transpor-	ĺ	ĺ	1	
tation in bond			18,257.00	19,273.66
Total	\$528,791.00	\$518,668.22	\$335,324.00	\$321,870.07
In Warehouse December	1	1		
31, 1895	1	1	\$193,467.00	\$196,798.15

STATEMENT OF BUSINESS TRANSACTED AT THE ST. LOUIS POST OFFICE DURING 1894 AND 1895.

James L. Carlisle, P. M.; W. H. Little, Assistant P. M. Douglass Crothers, Private Secretary.

FIRST OR FINANCIAL DIVISION .- D. H. Hays, Cashier.

Comparative Statements of the Receipts and Disbursements of the St. Louis Post-Office during Years ended December 31, 1894 and 1895.

RECEIPTS.

	1895.	1894.
To Sale of Postage Stamps, etc	\$1,615,299.73	\$1,486,299.03
To Sales of Waste Paper, etc	703.78	731.58
To Box Rent	2,051.71	2,197.55
To Forfeited Key Deposits	157.15	
To Collection Drafts	93.26	78.27
To Auditor's Debits	2.29	
Total	\$1,618,307.97	\$1,489,306.43
Total Receipts 1895	\$1,618,212.42	
Total Receipts 1894	1,429,078.25	
Increase	\$189,134.17	Viz. 13 per ct.
Net Revenue to P. O. Dep't. 1895	\$1,008,895.81	<u> </u>
Net Revenue to P. O. Dep't. 1894	921,281.38	
Increase	\$87,614.43	Viz. 91/2 per ct.

DISBURSEMENTS.

	1895.	18 94 .
By Salary of Postmaster	\$ 6,000.00	\$ 6,000.00
By Special Delivery Messengers' Pay Roll	3,421.44	3,047.20
By Clerks' Pay Roll	277,054.69	257,666.38
By Rent of Stations	4,431.90	2,580.00
By Light of Stations	139.20	137.54
By Fuel of Stations	113.70	138.07
By Transfer Drafts Paid	187,166.41	202,158.62
By Advertised Letter List	481.81	766.43
By Office Furniture		14.00
By Stationery	54.74	
By General Expenses	2,697.11	3,149,27
By Railway Postal Clerks' Pay Roll	297,354.36	275,424 83
By General Expense, R. M. S	17,778.69	
By Free Delivery Service Expense	314,912.65	294,447.89
By Transfers from Postal to M. O. Acc't.	29,400.00	19.500.00
By Collection Drafts returned to Dep't	78.50	
By Collection Drafts on hand		78.27
By Deposits with Ass't U.S. Treasurer to	1	10.2.
credit of P. O. Department	477,196.35	413,131.64
By Loss by Burglary at Station "D."	26.41	
Total	\$1,618,307.97	\$1,489,306.43

SECOND DIVISION.

DISTRIBUTION AND DISPATCH OF MAILS. T. B. ROBERTSON, JR., Supt.

	1895. Lbs.	18 94. Lbs.	Increase. Lbs.
First class mail matter:			
Letters originating at St. Louis.	1,435,447	1,170,160	265,278
Postal Cards originating at St.		i	
Louis	73,265	65,924	7,341
Second class mail matter:			
Newspapers and periodicals to			
regular subscribers, originat-			
ing at St. Louis	17,074,559	15,840,783[1,233,776
Third class and transient news-			
papers:			
Price Currents, Circulars, Books,		0.070 7.40	000 445
etc., originating at St. Louis.	4,502,985	3,672,540	830,445
Fourth class mail matter, Merchan-	1 000 408	1 000 455	F0# 000
dise originating at St. Louis	1,838,437		
Totals in pounds	24,924,693	22,079,871	2,844,822
MATTER RECEIVED FROM POSTAL ROFOR DISTRIBUTION	_		T OFFICES
Letters, Postal Cards and Circulars.	31,465	36,678	*5,213
Papers and Merchandise	194,632		38,060
Totals in pounds	226,097	193,250	32,847
Grand Totals in pounds	25,150,790	22,731,121	2,877,669

The above statement has reference to outgoing mails only. *Indicates decrease.

THIRD DIVISION.

Total number pieces handled......|197,419,997|177,239,964| 20,180,033

CITY DELIVERY.

Comparative Statement of Business of 1894 and 1895. WILLIAM HYDE, Superintendent.

	1895. Lbs.	1894. Lbs.	Increase Lbs.
First class matter:	i	i	i
Originating at St. Louis	390,240	379,425	10,815
Postal Cards originating at St. Louis	61,721	70,452	
Letters and Postal Cards from outside	1	• •	i '
sources	1,269,005	1,243,531	25,447
Newspapers and Periodicals to regular subscribers:			
Originating at St. Louis	138,671	130,802	7,869
Third and fourth class matter and tran- sient Newspapers, Price Currents, Cir-	,		,,,,,,
culars, Books, etc., originating at St.		· ·	
Louis	341,830	330,939	10,891
Second, third and fourth class matter	341,030	330,838	10,091
from outside sources	4 900 919	4 042 022	165,879
Total in pounds	6,411,279	6,199,082	212,197
Total number pieces handled 133,	154,929 12	9,101,264	4,053,665

[&]quot;Indicates decrease.

FOURTH DIVISION.

RECEIPTS AND DISPATCHES OF REGISTRATION MAILS.

COMPARATIVE STATEMENT OF BUSINESS TRANSACTED DURING 1894 AND 1895.

GEO. B. STROUP, Superintendent.

	1894.	1895.	Increase.	Decrease.
Letters registered with fee pre-			<u> </u>	i
paid	90,138	94,923	4,785	
Parcels registered with fee pre-		[Ī	
paid	44,875	46,249	1,374	
Registered letters received for		l	l	
_ delivery	271,316			
Fourth class parcels	14,330	19,030	4,700	
Reg. letters and parcels received)
for dispatch	3,496	16,710	13,214	
Registered packages, St. Louis			j	
_ Mo	235,459	232,173	 	3,286
Registered packages received in			ļ	
_ transit	693,028			
R. P. E.'s made up and dispatched.	123,164	137,078	13,914	
Through reg. pouches and inner		l		ļ
sacks received	43,685	45,453	1,768	
Through reg. pouches and inner				
_sacks_dispatched	43,003	44,308	1,305	
Through reg. pouches and inner				ļ
sacks received in transit	364	846	[482	[
Official letters and parcels reg-			j	
istered free	41,485	40,550		935
Total transactions	1,604,343	1,631,926	41,542	13,959

FIFTH DIVISION.

ISSUING AND PAYMENT OF MONEY ORDERS—COMPARATIVE STATEMENT OF BUSINESS TRANSACTED DURING 1894 AND 1895.

•		1894.		1895.	INC	INCREASE.	DE	DECREASE.
FAID.	NO.	AMOUNT.	NO.	AKOUNT.	NO.	AMOUNT.	NO.	AMOUNT.
Domestic Orders	529,461 4,432	529,461 \$3,977,751.24 710,512 \$4,718,551.09 4,432 88,726.51 4,229 84,512.10	710,512 4,229					
Total	533,893	\$4,066,477.75	714,741	\$4,803,063.19	180,848	\$736,585.44		\$736,585.44
ISSUED. Domestic Orders. International Orders.	85,874 10,607	\$898,885.24 165,845.66	119,127	\$898,885.24 119,127 \$1,053,034.61				
Total	96,481	\$1,064,730.90	129,926	96,481 \$1,064,730.90 129,926 \$1,219,416.71	33,445	\$154,685.81		
Remittances received from Depository Offices	27,938	27,938 \$3,518,218.34		29,708 \$3,501,750.67	1,770	\$73,532.33		
Remittances sent from our Office to New York	88	\$292,900.00	18	1		\$100,200.00	70	\$192,700.00
Total transportations	658,400	\$8,942,326.99	874,393	\$9,714,430.57	216,063	\$964,803.58	70	\$192,700.00

U. S. INTERNAL REVENUE COLLECTIONS

IN THE FIRST DISTRICT OF MISSOURI.

CHAS. SPECK, Collector.

	1889.	1890.	1891.	1892.	1893.	. 1894.	1895.
Lists (penalties, etc.) \$ 1,298.61 \$ 4,845.56 \$ 14,061.60 \$ 11,916.88 \$ 19,070.21 \$ 5,713.35 \$ 7,280.62	\$ 1,298.61	\$ 4,845.56	\$ 14,061.60	\$ 11,916.88	\$ 19,070.21	\$ 5,713.35	\$ 7,280.62
Spirits Stamps 1,385,448.50 1,600,144.20 1,909,255.00 *3,346,848.90 2,005,542.90 2,004,124.40 1,132,100.64	1,385,448.50	1,600,144.20	1,909,255.00	*3,346,848.90	2,005,542.90	2,004,124.40	1,132,100.64
Tobacco Stamps		4,196,214 24	3,597,173.39 4,196,214 24 3,023,120.34 3,461,643.21 3,027,938.87 3,425,846.73 3,448,578.60	3,461,643.21	3,027,938.87	3,425,846.73	3,448,578.60
Cigar and Cigarette Stamps	144,199.95	154,122.15	159,824.95	170,953.13	161,461.37	154,846.23	160,217.33
Snuff Stamps	3,147.76	2,547.44	1,900.14	1,844.40	1,648.02	1,608.42	1,434.66
Beer Stamps	1,487,604.45	1,715,969.37	1,674,723.69	1,814,340.00	1,916,466.65	1,820,800.07	1,820,927 25
Special Tax Stamps	148,353.12	154,454.80	164,304.76	162,665.25	169,674.98	148,349.11	134,484.34
Oleomargarine Stamps		215.38	215.38				
Playing Cards						\$ 6,930.42	552.28
Total	\$6,767,225.78	\$7,828,513.14	\$6,947,190.48	\$8,970,201.77	\$7,301,803.00	\$7,568,218.73	\$6,705,575.72
]						

*One distillery closed under trust arrangement.

No oleo factories here, the collections made were on illicit goods seized at this point and released under compromise.

August 28, 1894.

BUSINESS OF THE ST. LOUIS BRIDGES, AND THE FERRIES FOR 1895

AND COMPARISON WITH PREVIOUS YEARS.

AMOUNT OF FREIGHT IN TONS TRANSFERRED ACROSS THE RIVER AT ST. LOUIS DURING 1895,

FROM ST. LOUIS TO EAST ST. LOUIS, VENICE, MADISON AND CARON-DELET.

		ву			CARS.	Tons.	TOTAL TONS.
erchants' Br ne Wiggins F ne Carondele ne Louisville	ridge Terry By t Ferry Evans	Wagon	St. Lo	uis Ferry	44,704 17,784	1,011,299 343,141 355,680 393,623	1,854,497,1 749,1 184,1 1,0 38,0

FROM EAST ST. LOUIS, CARONDELET, MADISON AND VENICE TO ST. LOUIS.

		BY					CARS.	Tons.	TOTAL TONS.
The St. Louis Merchants' E The Wiggins The Caronde The Louisvill The Madison	ridge Ferry " By let Ferry le, Evans	Wagon	on	Louis	Ferr	·····	52,925 51,519	2,240,805 686,282 1,090,380 475,428	2,927,087 863,655 1,505,898 278,332 18,000 40,000
Total Ton	s East to	West	durin	1894 1893 1892 1891 1890 1889 1888 1887					5,627,882 4,873,742 5,291,175 5,289,810 5,820,766 4,897,358 4,481,842 4,226,761 4,474,531 4,068,165
Total bot	44 44 44	1894					·		8,452,959 7,563,964 8,109,844 8,232,196 8,828,125 7,632,953 6,626,366 6,330,901

STATEMENT

SHOWING AMOUNT OF FREIGHT, IN TONS, RECEIVED AT ST. LOUIS BY EACH RAILROAD AND RIVER FOR FOUR YEARS.

ROUTE.	1895.	1894.	1893.	1892.
Chicago & Alton R. R. (Mo. Div.)	101,883 644,690 417,069 328,692 73,293 267,114 925,483 962,194 888,323 486,761 400,001 701,730 194,439 542,805 608,370 763,129 341,814 232,020 447,709 68,559 46,216 494,879 27,497 78,170 239,090 30,600 32,579	313,920 813,345 257,302 809,905 862,542 543,016 368,693 528,484 632,826 172,739 526,413 726,466 719,850 348,643 362,758 494,709 22,389 71,505 288,061 111,400 219,195 41,380 35,375 484,734 542,345	798,934 494,491 324,107 57,320 1,013,463 490,478 490,478 490,478 490,478 490,478 490,478 490,478 416,729 240,183 430,469 561,800 49,553 335,204 111,710 216,300 50,605 8,000 33,490 52,790	126,487 1,157,504 551,141 426,645 551,141 1,105,547 546,789 549,947 556,789 554,947 556,516 553,179 563,179 563,179 573,180 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 574,911 578,804 578,914 57
Upper Mississippi River by rafts	98.685		126,510	130.22
Total by Rail	10,489,344 508,830	9,512,910	10,408,039	

STATEMENT

SHOWING THE AMOUNT OF FREIGHT, IN TONS, SHIPPED FROM ST. LOUIS BY EACH RAILROAD AND RIVER FOR FOUR YEARS.

Воштв.	1895.	1894.	1893.	1892.
Chicago & Alton R. B. (Mo. Div.)	- 49,699	51,034	66.884	108.077
Missouri Pacific R. B.	504,231	378,062	449,296	645,830
St. Louis & San Francisco R. R.	363,316	379,336	414.832	409,298
Wabash Railway (West) St. Louis, Kansas City & Colorado R. B	325,650	281,996	382,021	432,581
St. Louis, Kansas City & Colorado R. R	7,138	11,656	14,126	9,412
Missouri, Kansas & Texas K. R	177,022	113,141	• • • • • • • • • • • • • • • • • • • •	.
St. Louis, Iron Mountain & Southern R. R	483,978	411,754	525,149	620,671
St. L., A. & T. H. R. R. (Cairo Short Line)	269,562	227,600	246,704	290,696
Louisville & Nashville R. R.	202,232	226,585	270,208	268,960
Mobile & Ohio R. R	182,007	167,103	131,765	149,473
Raltimore & Ohio Southwestern R. R	124,089 241,225	165,122 187,840	182,043	104,968
Chicago, Alton & St. Louis (Main Line)	273,310	249,389	148,216 247,448	167,942 315,786
Cleveland, Cincinnati, Chicago & St. Louis	295.019	266,918	321,429	807.671
Terre Haute & Ind. R. R. (Vandalia)	300,413	348,663	383,328	421.819
Wabash Railway (East)	422,421	393.021	490,358	524,439
Toledo, St. Louis & Kansas City R. R	232,026	191,921	251.889	815.539
Chicago, Peoria & St. Louis R. R	146,101	103,934	127,974	98,403
Chicago, Burlington & Quincy R. R	268,000	223,019	275,797	255,720
St. Louis, Keokuk & Northwestern R. R	370,844	839,597	550,289	451,117
St. Louis, Chicago & St. Paul R. R	33,040	12,219		
Wabash Railway (Iowa Branch)	65,398	46,497	66,605	72,321
St. Louis & Eastern Railway	8,707	3,849	8,237	4,031
St. Louis, Belleville & Southern Railway	3,899			
Upper Mississippi River	80,780	52,190	54,230	51,598
Lower Mississippi River	241,155	281,635	842,785	392,635
Illinois River	7,040 5,505	4,495	5,785	7,755
Miseouri River	9,509	4,075	12,775	29,45
Ohio RiverCumberland and Tennessee Rivers	17.535	16,535	21,825	1,000 19.66
Red. White and Ouachita Rivers	1,340	4,150	21,020	19,00:
beu, white and Ouachita trivers	1,010	4,100		
Total in Tons	5,652,682	5,143,336	5,991,493	6,471,966
Total by Rail Total by River	5,349,327 303,355	4,780,256 363,080	5,554,493 436,900	5,969,75 502,21

AMOUNT OF COAL RECEIVED IN ST. LOUIS.

ROUTE.	1895. Bushels.	1894. Bushels.	1893. Bushels.	1892. Bushels.
Baltimore & Ohio S. W. R. R. Chicago, Alton & St. L. C., C., C. & St. Louis St. Louis and Iron M'n St. L., Vandalia & T. H. Cairo Short Line Wabash Louisville & Nashville L. E. & St. Louis Mobile & Ohio Toledo, St. L. & K. C. Chicago, Peoria & St. L. Missouri Pacific St. L. & San Francisco St. Louis & Eastern St. Louis, Chicago & St. Paul.	141,075 4,738,575 105,725 8,858,750 15,411,650 9,087,325 8,671,425 6,865,250 3,309,800 1,828,510 4,265,625 15,975 24,975 12,267,075	11,538,975 273,876 5,343,850 46,850 7,613,500 14,551,975 7,471,600 6,473,100 5,652,950 2,257,300 3,732,800 1,839,325 73,525 22,700 6,755,000	14,066,825 273,976 5,255,275 47,950 10,079,400 14,180,100 7,050,650 8,138,926 7,979,175 4,645,025 4,957,500 3,039,050 10,675 7,834,875	12,680,925 1,150,525 4,768,700 128,800 11,183,375 12,871,425 7,238,900 6,911,407 9,222,135 4,195,061 1,711,875 2,470,050 121,425 5,150 5,502,800
St. Louis, Belleville & Southern From Ohio River	653,250	26,415 665,625	579,500	2,138,675
Total	88,589,985	74,644,375	88,143,851	82,302,228

NOTE.—Receipts of Anthracite Coal included in above receipts: 1887, 131,600 tons

1888, 136,290 ''
1889, 121,530 ''
1890, 124,335 ''
1891, 139,050 ''
1892, 187,327 ''
1893, 123,853 ''

1893, 173,653 " 1894, 186,494 " 1895, 207,784 "

Receipts of Coke 1879, 4,173,500 bushels, of 40 lbs.

" 1880, 9,547,100 1881, 12,860,700 1882, 10,086,600 1883, 6,956,500 .. • • .. 1884, 3,190,150 •• .. 1885, 3,500,000 1886, 5,463,950 •• 1887, 9,584,350 " 1888, 6,757,550 " 1889. 8,646,200 .. 1890, 9,919,850 " 1891, 6,924,250 1892, 8,914,400 1893, 7,807,000 1894, 6,365,900 44 1895, 7,130,300

Not included in receipts of Coal.

PUBLISHED RATES OF FREIGHT BY RAIL FROM EAST ST. LOUIS TO NEW YORK, DURING 1895.

DATE.	Grain and Mill Feed. Per 100 lbs.	*Meats. Per 100 lbs.	Flour. Per bbl.	Compressed Cotton, Per 100 lbs,
Jan. 1st to Feb. 4th		. 85	58	80
Feb 5th to Dec. 81st		. 85	46	80

^{*}Meats in bulk 4 to 5 cents per 100 lbs. higher. Rate on Cotton to Boston 5 cents higher than N. Y. rate.

ON OTHER FREIGHT.

To Boston8	cents	higher than	ıN.	Y.	rate.
To Philadelphia2	cents	lower than	Ν.	Y.	rate.
To Baltimore	cents	lower than	N.	Y.	rate.

Rate on grain from St Louis Elevators 1½ cents per 100 pounds more than East St. Louis rate. Rate on other freight from 1½ cents to 2 cents per 100 pounds.

Rate on other heavy freight from St. Louis 2 to 5 cents per 100 pounds more than East St. Louis rate.

ALL-RAIL RATES OF FREIGHT IN CENTS FROM ST. LOUIS TO SOUTHERN CITIES DURING 1895.

	January 1	, 1895, to Decen	ibe r 31 , 18 9 5.
ARTICLES.	Memphis, Tenn.	Vicksburg,	New Orleans, La.
Flour per barrel	80	45	45
Pork per barrel	55	82	82
Grain per 100 lbs	12	20	20
Meat packed, per 100 lbs	18	80	30
Meat loose, per 100 lbs	18	30	80
Meat packed, per 100 lbs. Meat loose, per 100 lbs. Hay per 100 lbs.	12	20	20

PUBLISHED AVERAGE RATE OF FREIGHT BY RAIL ON GRAIN FROM EAST ST. LOUIS TO NEW YORK.

•	Per 10	0 lbs.		Per 10	lbs.
1895	23.57	cts.	1887	32 ₁ %	• •
1894	24.78	"	1886	29	cts.
1893	28 50		1885	221	• •
1892 On Grain	26.62	**	1884		
1891 On Wheat	29	"	1883	38	66
1891 On Corn		"	1882		"
1890 On Wheat			1881		"
1890 On Corn			1880		4 6
1889 Except Corn	281/2	6.6	1879		**
1889 Un Corn			1878		**
1883	. 291/2	"	1877		" "

RAIL TRANSPORTATION.

. By J. S. Leeds,
Traffic Manager Business Men's League and Secretary Merchants' Exchange
Transportation Committee.

The importance of railroad transportation to the commerce of the City of St. Louis is evidenced by the fact that over 92 per cent. of the movement of all of the commerce of the city, exclusive of bituminous coal (which moves almost wholly by rail) is performed by the railroads serving the city. This, coupled with the further fact that the transportation expense in its effect upon the scope of the trade of a city, whether in jobbing or manufacturing business, cuts more of a figure than any other one element in the transaction of the business enhances the importance of giving strict attention to that branch of the general service.

In reviewing the business of the year, by issuing an annual statement or report, it is customary to direct attention to various conditions which exist, with reference to the subject under treatment, in order that advantage may be taken of those which are favorable, as well as that necessary steps may be taken to overcome as far as may be any adverse conditions. No attempt will be made in the limited scope of this article to deal with statistics or details.

There have been but few changes of an individual character within the past year which can be referred to as producing any material change or effect in the commercial status of St. Louis, so far as the element of railroad transportation goes. Some improvements have been inaugurated in the passenger and mail service,—mostly westward. Otherwise we might reiterate the report of last year as to the literal or physical situation. The year has not been characterized by any activity in railroad construction tributary to St. Louis, either by new roads or extensions of those already existing. This, however, is not alone applicable to the section of country tributary to St. Louis, but is true of the whole country, and from causes which are general in effect and applicable to all branches of industry. Indications, however, now point to an early resumption of more activity in that line, and that St. Louis will receive at least its due share of attention.

In the territory north and west of St. Louis, as a general proposition, our interests are equitably taken care of by the railroads serving this market in that direction, and such will doubtless continue to be the case in the future, if we may accept as an indication of their intent the ample facilities which have been acquired and are constantly being provided by those roads. With the proper attention and necessary vigor there should be no insurmountable difficulty in securing for this market a fair share of the trade in that district, and at the same time be assured of the co-operation and service commensurate with the volume of business to be moved.

The service east of the Mississippi and north of the Ohio River is as good and as ample as may be reasonably desired as to the movement of traffic, with the exception of the transfer between St. Louis and East St. Louis, which, no doubt, could be materially improved by the enforcement of more arbitrary rules as to the loading and unloading of cars, and the general disposition of traffic otherwise. The present method has the effect of keeping the tracks and facilities, especially on the east bank of the river, in a state of more or less congestion. Efforts are being made to secure the adoption of rigid car service rules and other reforms on the east side of the river, which it is to be regretted, have as yet produced no very material result. This state of affairs, coupled with what is commonly termed "the bridge arbitrary," serves as a handicap to that extent against the trade of this city, with Illinois and Indiana, as well as Eastern markets.

Some changes in the adjustment of tariffs in Illinois have taken place in the past year, but the basis of rates as between St. Louis and competitive markets, remains relatively the same as they were a year ago, and it is not likely that any material change will take place in that respect while the east bank of the Mississippi River remains the basing line for rate making purposes, for both Eastern and Western roads.

While we may consider the territory above referred to as reasonably well provided with transportation facilities, that embraced within the section lying south of the Missouri River in Missouri, the States of Arkansas, Louisiana and Texas, and Territory of Oklahoma, contains large areas of territory undeveloped and unprovided with railroad facilities and yet susceptible of a high state of development and capable of sustaining a largely increased population, producing a vast traffic for railroads and a trade of immense volume. Within the limits of this territory there are, in various stages of organization, railroad enterprises,—some new, others extensions of roads already existing, a majority of which have St. Louis, either directly or through connections, as a principal objective point. It is to that large developing territory St. Louis should look for a largely increased future business, and should take a deep interest in every railroad enterprise which seeks to enter it, that it is developed in the interest of this city, as nature intends it shall be.

The territory south of the Ohio and east of the Mississippi River is one to which St. Louis has direct all-rail connection and facilities for reaching it, as to service in a measure not enjoyed by any other city north of the Ohio River. But St. Louis, in common with other markets north of that river, labors under a double discrimination (if it may be so termed) in reaching that section in what are commonly known as Ohio River differentials; also in what appears to be

an unreasonable preference in favor of the East, in the adjustment of North Atlantic seaboard tariffs, both of which are especially severe as against manufactured goods produced in the upper Mississippi Valley. Many attempts have been made to secure a readjustment of these rates, and it is the purpose to continue our efforts to that end. An equitable adjustment of the figures in question will redound more largely to the benefit of St. Louis than any other market, because of its closer proximity and natural location for the trade of a larger portion of the district in question, especially that lying west of Nashville, Decatur, Birmingham, and Montgomery; in fact, by mileage we are as near to the trade of the State of Mississippi as we are to that of Arkansas, by the Iron Mountain Railway.

It would therefore appear to be desirable to give especial attention to the extension of the trade of this city in that direction. The country is rich in resources for profitable trade, and in the matter of raw materials for manufacturing and building purposes, especially wood, iron and stone, and is only slightly developed. It possesses many elements to invite immigration and capital, which are apparently rapidly becoming recognized, and certainly gives promise of becoming a rich field for the business enterprise of St. Louis for the future.

A railroad which would be the unqualified advocate of the interests of St. Louis, extending from this city to the South Atlantic seaboard, as far east, at least, as Savannah, Ga., would operate as a very strong factor in guarding the interests of this market against encroachments of other markets in the territory west of such a line, as well as hold a larger share of what is commonly known as Southeastern trade to, from and through St. Louis. It could, and doubtless would be used to make this city a basing point for rate making for the traffic to and from the West and Northwest, instead of Ohio River crossings, as at present. This would enhance our grain market, and largely add to the packing-house interests at this point, and place us in closer touch with the iron interests of the Southern country. It would also result in fitting the railroads serving the market and that territory to changed conditions, which exist in consequence of the upbuilding of the extensive manufacturing industries of the Mississippi Valley and the West, which did not exist when the tariff bases now in use were promulgated. The present rate adjustment to and from the South and Southeast has outlived its day of usefulness to the railroads serving this market, and the territory north of the Ohio and west of the Mississippi River, with emphasis on St. Louis. They must eventually be changed and so adjusted as to best meet the requirements of the trade to be served, when the superior advantages of St. Louis will assert themselves, and should naturally give to the city a much larger share of the trade than at present.

Following the opening up of the new Union Station and the completion of the necessary facilities for its use, and coupled with a season of more or less general business depression, the past year has not witnessed any very marked additions or improvements in the in-

ternal or terminal facilities of the railroads within the borders of the city, beyond the completion of such things as may have been in progress, or meeting the ordinary requirements of the traffic. The facilities, however, are sufficient for present needs, and the disposition of the roads appears to be to keep them so. Much property suitable for such purposes has been acquired by the Terminal Association and the individual railroads serving St. Louis, on both lanks of the river, to be called into requisition as their needs require it. Large sums of money have been expended in that direction, which demonstrates their confidence in the near future as to the growing trade of the city, as well as their intention to keep pace with it.

The organization of the Joint Traffic Association, composed of the Eastern Trunk lines and their Western connections up to the Mississippi River, can only be touched upon by conjecture as to its effect on the market of St. Louis. There is, however, no reasonable doubt but what St. Louis has more to gain than lose, as against its principal competitors in trade, if the new organization results in a rigid maintenance of tariff rates.

IMPROVEMENT OF WESTERN RIVERS.

The City of St. Louis, through the Merchants' Exchange and other commercial organizations and the Municipal Government, has been for many years pressing upon Congress the necessity of improving the waterways of the country, and especially the main artery, the Mississippi River. Much has been done towards the permanent improvement of the river by commissions in charge of Government engineers, but not as much relief has been given to the improvement of the channel as had been expected.

The importance of immediate relief, before the navigation of the river is entirely abandoned, has been forced upon the attention of the Merchants' Exchange, and steps have been taken to secure from Congress a contract whereby Messrs. Web M. Samuel and Isaac M. Mason, both citizens of St. Louis and members of the Merchants' Exchange, and their associates shall be authorized to undertake the improvement of the channel by removing sandbars between St. Louis and Vicksburg, and thus keeping the channel open at all seasons of the year, except when the river is closed by ice. This movement is not intended to interfere with the work of permanent improvement by the general government, but to be a temporary relief, keeping the channel open and permitting the safe passage of river craft, until such time as the permanent work shall have advanced to such a stage that navigation is protected.

The plan is to place on the river a sufficient number of dredge boats and portable jetties to remove, without delay, any temporary obstruction by sandbars; these dredge boats going from point to point as the bars form, removing same, or a sufficient portion of the same to allow the passage of river craft. It will be, in fact, a moving patrol, keeping watch for all shoal places, and wherever such places are found putting a dredge at work to remove the obstruction.

This plan is claimed by river men, who are, from years of experience, familiar with the shifting channel of the river, to be entirely practicable and the only one that will afford the relief needed until the permanent improvement is completed.

One feature of this plan which must commend itself to Congress, and to everyone who will consider it, is that the promoters thereof have so much confidence in the success of the dredge system that they propose to assume all responsibility as to its success, and not to require any compensation until they have secured and maintained for one year a channel six feet deep and 200 feet wide from St Louis to Cairo, and seven feet deep and 250 feet wide from Cairo to Vicksburg.

A bill embodying these features and conditions is now before Congress, and every effort will be made to secure its early passage.

In the meantime, the work of permanent improvement will be prosecuted, and with the two plans in operation, immediate relief will be afforded, and in due time the channel will be permanently improved and this great highway of commerce be utilized to the great benefit of the transportation interests of the whole country.

PERMANENT IMPROVEMENT.

The following articles, furnished by request of the Merchants' Exchange, will show what has been and is being done by the Government engineers in the way of permanent improvement.

THE UPPER MISSISSIPPI RIVER.

By Lt. Col. W. R. King, Corps of Engineers, U. S. A. In charge of improvements from Minneapolis to the mouth of the Missouri River.

In reply to yours of November 13, 1895, I have the honor to give you a short statement in regard to the work of improvement that has been carried on by the United States on the Upper Mississippi River, between Minneapolis and the mouth of the Missouri River, with some remarks on results obtained and on work proposed for the future.

The Upper Mississippi River within the limits mentioned (about 700 miles) is a shallow stream with gentle current, and with numerous islands and shifting sandbars. Little earthy matter is carried in suspension, the sand, which forms the usual obstruction to navigation, being moved along the bottom by the action of the current, especially at high stages of water, when the current is generally much accelerated. In threading its way between the bars of moving sand, or in the "crossings," as they are called, the channel is most frequently shoal, and at such localities navigation is often difficult. Where island chutes occur, dividing the river into two or more parts, and where the stream is abnormally wide, trouble is often met with by navigators. At several localities the waterway is obstructed by loose or ledge rock and bowlders, that are being removed from time to time, as they encroach upon the changing channel. Caving of the banks occurs in the bends and at other places, although not to the same extent as in the Lower Mississippi River; but this abrasion, comparatively slight, continually adds material to the bars which obstruct this shallow river.

There are three localities which form exceptions to the general character of the river, namely: the Des Moines Rapids, the Rock Island Rapids, and the rapids between Minneapolis and St. Paul.

- 1. The Des Moines Rapids, extending from Montrose to Keokuk, Ia., about eleven miles, very shallow, with rock bottom, and having a fall of 22 feet, have been improved by the United States, and such improvement fully meets all the demands of navigation. The work, which was begun in 1866 and completed in 1890, at a cost of \$4,574,950, consists of a lateral canal, with three locks, and eight miles long, extending from Keokuk to Nashville, and a widening and deepening of the original channel from Nashville to Montrose. The grade of depth is five feet at extreme low water, but, when needed, six feet in depth can be given in the canal, the locks of which are 310 feet long by 80 feet wide. The canal was opened to navigation in 1877.
- 2. The Rock Island Rapids extend from Leclaire to Rock Island, about 14 miles, with rock bottom and a fall of 21 feet. The project adopted and carried out in the improvement of these rapids was the widening and deepening of the natural channel, so as to furnish a width of 200 feet and depth of four feet at low water. Work on this project was begun in 1866 and completed in 1881, the cost amounting to \$1,166,650. There were excavated and removed from the rocky channel during the progress of the work 87,926 cubic yards of rock. Since 1881, a small amount of money has been expended each year in further widening the channel at crooked places, thereby giving additional facilities to navigation.
- 3. The rapids between St. Paul and Minneapolis are to be improved by locks and dams, but work has not been commenced, although a small appropriation has been made.

The first work to be inaugurated for the improvement of the Upper Mississippi River, like that of most rivers, was the removal of snags and similar obstructions. The snag-boat service began in 1867, and has cost, to June 30, 1895, \$699,640. It has been, and continues to be, of great benefit to navigation.

The systematic improvement of the Upper Mississippi River was begun in 1878. The object of the work is to secure a channel of suitable width and from four and one-half to six feet depth at low water. The improvement aims at contraction of the waterway to the proper width of channel, which width has been ascertained by calculation and experience, and varies as the volume of the river increases, from 350 feet, in the vicinity of St. Paul, to 1,400 feet in the vicinity of the Missouri River. The contraction of the waterway is effected by closing the island chutes with dams of brush and rock, and by the construction of systems of wing-dams built of the same materials, running out from one or both shores. The water thus being confined in one main groove, as it were, acquires greater velocity, and scour and increased depth result. When this deepening becomes sufficient to restore the original area of section, the cur-

rent loses its acquired velocity, and equilibrium is again established. The caving banks are protected with brush and rock, which work is thoroughly, permanently and cheaply done.

The engineer officers, under whose direction the improvements have been carried on, have carefully watched their effect, are satisfied as to the propriety of the methods employed and believe that a good navigable channel can be secured from St. Paul to the mouth of the Missouri River if sufficient appropriations are made to carry the work to completion.

It has been the custom in carrying out the work on the Upper Mississippi River to select, when funds are available, such localities for improvement as may be at the time most detrimental to navigation. Each locality thus improved has a beneficial result on the navigation of the whole river, and as the shoalest bars have been improved from year to year, the ruling navigable depth has been considerably increased.

Of late years, attention has been given to the complete regulation of the river in various localities by means of extensive systems of wing and closing dams, in which regulation, the straightening, as well as the widening and deepening of the channel, is cared for. A complete improvement of the river will probably require a very extensive application of this system of regulation, and many years must elapse before it can be fully carried out.

The season of 1895 was one of continuous and very low water; but, under the circumstances, the channel was remarkably good, there being comparatively few badly obstructing bars, some of which were improved before the season closed.

Between St. Paul and the mouth of the St. Croix River (32 miles) the thorough regulation is nearly completed, and the depth at low water has been increased from 18 inches to four feet. In former years, none but the lightest-draught boats could navigate this stretch of river at low stages; but, at present, the largest packets have little difficulty. The cost of work in this section averages about \$20,000 per mile.

Between the St. Croix and Lake Pepin (29 miles) the obstructing bars below Prescott, at Island 20, Smiths, Morgans, and above and below Diamond Bluff, have been improved, and the depth has been increased about two and one-half feet. In 1895 no water less than five feet in depth was found except at Trimbelle River, which crossing was improved before the season closed. Work between St. Croix River and Lake Pepin has cost about \$6,500 per mile.

In Lake Pepin (20 miles long) through which the river flows with a scarcely perceptible current, the depth has always been ample.

Between Wabasha and Winona (41 miles), formerly one of the shoalest and most obstructed portions of the river, the worst bars have been improved and the available depth has been increased about two feet. Among the bars improved are those at Wabasha, Beef Slough, above Alma, Pine Island Bend, West Newton, Mount Vernon, Chimney Rock, Fountain City, Betsy Slough, Wilds, and above Wi-

nona. In 1895, in this stretch of river, only two localities offered less than four feet depth at low water. Work in this section has cost about \$18,000 per mile.

Between Winona and Lacrosse (31 miles) were found several bad obstructions—at or near Minneowa, Homer, Lamoille, Richmond, Queens Bluff, Dakota, and Lacrosse, all of which bars have been improved and the depth increased about 18 inches. There remains a large amount of work to be carried out in this section to complete the improvement. In 1895 only one locality offered less than four feet depth. The cost of the work in this section is about \$8,000 per mile.

Between Lacrosse and Prairie du Chien (72 miles) a generally good piece of river, the bars from Lacrosse to Coon Slough have been improved, and the river in great part regulated. Improvement work has also been carried out below Bad Axe, at Crooked Slough and Prairie du Chien. The available depth has been increased about 18 inches, at a cost of \$6,000 per mile.

Between Prairie du Chien and Leclaire (153 miles) the obstructions at Cassville Slough, Bunker Chute, Spechts Ferry, Eagle Point, Deadmans Bar, Bellevue, Santa Fe, Savanna and Fulton have been removed, but there remain many bad bars, on which work must be carried out in the future. At seven localities less than four feet were found in 1895. The cost of work in this section averages \$4,000 per mile.

Between Rock Island and Keithsburg (58 miles) improvements have been made at or near Buffalo, Fairport, Hershey Chute and Illinois Chute, and a great deal remains to be done to put the river in good condition. At six bars there were less than four feet in 1895. Only \$1,500 per mile has thus far been expended.

Between Keithsburg and Des Moines Rapids (60 miles) a large amount of improvement work has been performed below Keithsburg, at Benton Island, above and below Burlington, at Pontoosuc and Appanooce, and below Fort Madison, and excellent results have been obtained. There are other obstructions in this part of the river needing attention, as at five points less than four feet were found in 1895. Cost of work in this section averages \$11,000 per mile.

Between Keokuk and Quincy (41 miles) only one bar in 1895 gave less than four feet. Successful improvements have been made at or near Des Moines Rapids, Gregorys, Tully Island, Canton, Wyaconda, Lagrange, Lone Tree, and Quincy, at a cost of \$10,000 per mile.

Between Quincy and Clarksville (58 miles) the channel was remarkably good in 1895, there being no crossing or bar as shoal as four feet. Improvements have been made below Quincy, at Whitneys, above Hannibal, at Saverton, Gilberts Chute, and Hickory Chute, below Louisiana, and at Clarksville, at a cost of \$11,000 per mile. A large amount of work, especially shore protection, is still needed.

Between Clarksville and the Missouri River (85 miles) shoal water was found in 1895 at four localities. Improvement work has been

done at Slim, Westport, Stag and Turners Islands, at Cap au Gris, Hatchet Chute, vicinity of Grafton, Piasa Island, Hop Hollow and Alton. The river in this section is ordinarily very troublesome, and extensive work is needed to put it in good condition for navigation. The average cost per mile is about \$8,500.

Cost of General Improvement of the Upper Mississippi River, from Minneapolis to Mouth of Missouri River, to July 1, 1895:

Dams, shore protections, etc	\$5,850,362
Rock Island Rapids	1,166,650
Des Moines Rapids	4,574,950
Total	\$11 501 069

The aggregate amount of rock and brush put in the work, from its commencement to December 31, 1894, is 4,281,154 cubic yards, resulting in the construction of 100 miles of dam and 94 miles of shore protection.

The total tonnage of the Mississippi River between Minneapolis and the mouth of the Missouri River was, in 1895, approximately 3,500,000 tons.

The improvement of the Upper Mississippi River was in charge of Lieut. Col. A. Mackenzie from 1879 to 1895.

THE CENTRAL MISSISSIPPI RIVER.

By Major Chas. J, Allen, Corps of Engineers, U. S. A. In charge of improvements between the mouth of the Missouri and the mouth of the Ohio Rivers.

In response to your letters of the 14th November and 11th December, requesting from me a short article concerning improvement of the Mississippi River, between the mouth of the Illinois River and the mouth of the Ohio River, I take pleasure in giving you the following information:

The improvement of the portion of the Mississippi River between the mouth of the Illinois and the mouth of the Missouri was added, in 1892, to the Rock Island district, in consequence of the wording of the Act of 1892. That change was made before I took charge, in the spring of 1893, of the St. Louis district.

The permanent improvement of the portion of the Mississippi River from the mouth of the Missouri to the mouth of the Ohio, has been prosecuted since 1881 upon a plan which contemplated carrying the improvement downstream from St. Louis, completing the improvement as it progressed, so far as it was practicable to do so. From 1882 to 1892 appropriations were made biennially.

The Act of Congress, July 13, 1892, in addition to making an appropriation for immediate application, provided that on and after the passage of that Act, additional work might be prosecuted, in

order to carry on the systematic improvement of the Mississippi River between the points mentioned, for three years, commencing July 1, 1893, to be paid for as appropriations might from time to time be made by law. The appropriation for this fiscal year (year ending June 30, 1896) made March 2, 1895, for continuing the improvement, contained a provision that, in the discretion of the Secretary of War, not exceeding one hundred and fifty thousand dollars of the appropriation might be expended in using steel caissons or movable jetties in removing bars and improving the low-water channels of the river between the mouths of the Ohio and Missouri Rivers. This will be referred to again.

The construction work for improvement has been extended to Ste. Genevieve, a distance of about 60 miles, by river, from St. Louis, though it is not entirely completed, owing to various causes, amongst which may be mentioned exhaustion of appropriations prior to 1892, and extremely low stages of water that sometimes prevented movement of material for work at one locality, thus forcing the plant to be transferred to some other locality equally in need of improvement, etc. Upon this stretch of 60 miles of river named (St. Louis to Ste. Genevieve) on which the work, however, is not entirely completed, navigation has been materially benefited, as shown by the removal of several of the worst and most persistent bars that, previously to accomplishment of work for improvement, were formidable obstacles to navigation at times of low water.

Among the localities notably benefited are Horsetail, Twin Hollows, Pulltight, Chesley Island, Jim Smiths, Sulphur Springs, Lucas, Platin Fock, Cornice Island, Perrys Towhead, Fort Chartres and Turkey Island. Other localities may also be mentioned.

The latter part of the years 1892, 1893, 1894 and 1895 were low-water seasons; in fact, they might be called almost phenomenally so, and even during those low stages of water, the result of the work for improvement that was done upon the 60 miles of river mentioned, was evident, as it reduced the time and labor that was formerly consumed in navigating this extent of river at low water, even if it did not secure the uniform depth needed at those low stages. The stages of water during those four consecutive low-water seasons were, for much of the time, considerably below the stage of standard low water, which is the stage to which the improved depths are referred.

In 1883 the officer in charge of this district rendered an estimate of the cost of the work necessary to carry the improvement to the mouth of the Ohio, in order that the probable ultimate expense might be fully understood. The appropriations made since that time have aggregated a little in excess of one-fourth of the estimate thus rendered, and a corresponding amount of improvement work has been done. The remaining three-fourths of the river cannot of course, be improved until the necessary means are provided. The improvement is one of magnitude and commensurate with the importance of the commerce to be benefited, and under the best of circumstances, time is required for its full accomplishment.

In view, however, of the urgency of the needs of commerce, as well as to hasten results from the continuous or permanent improvement work, trial was made of devices designed to improve the channel of the river, during periods of low water, so as to afford at least temporary benefit, and at the same time to aid the permanent work when practicable. These devices gave such encouraging results that use of them was made during the past season.

Thus, during the low-water season of 1894, a portable jetty composed of grub plank resting against barges, the latter supported against a line of piles about 20 feet apart, was used at the Fort Chartres crossing, where the channel was shoal and variable, having a depth of but five feet, with the result that a channel nine feet in depth was soon attained, excepting at its lower end, where a short bar, about 250 feet across, remained. This bar was removed by lashing together four steam pile-drivers in such manner that the jet hose of the four drivers could be bound together, so as to make, in effect, a single large jet hose, through which a powerful stream was thrown upon the submerged bar, quickly cutting through it, and connecting the deep channel produced by the portable jetty with the deep water below the bar. In other words, the use of the portable jetty and the pile-driver's jet combined, gave a deep channel for the rest of the season of 1894.

It was by the use of water jets of four pile-drivers that a short bar (about 300 feet in length) was removed from the foot of Horsetail in 1881, thus giving the finishing touch to the improvement which resulted in permanent removal of that extensive obstruction to navigation.

The results of our trial of the portable jetty in 1894 warranted further work of the kind, and in January, 1895, steps were taken to construct two thousand linear feet of apron for such jetty, which were completed last spring, at a cost of one dollar and thirty-six cents (\$1.36) per linear foot, and the said device (portable jetty) was placed in position at Danbys on the 7th of October, last, that being at that time one of the worst obstructions to navigation between St. Louis and the mouth of the Ohio River. The portable jetty remained in position until about the 16th of November, when it was removed. The depth of water in the channel at Danbys when the portable jetty was placed in position on the 7th of last October was but four feet, the stage of water at the St. Louis Gauge being 3.9 feet. The beneficial effect of the jetty was almost immediately apparent, and towards the latter part of the month a channel seven (7) feet deep was secured, which depth was maintained throughout the rest of the season of operations, though the stage of water at the St. Louis Gauge had fallen to 2.2 feet. The operation of this jetty was authorized by the part of the Act of March 2, 1895, already referred to, making the appropriation for continuing the improvement of the Mississippi River between the mouth of the Ohio River and the mouth of the Missouri River.

In order to be able to give further temporary relief to navigation

during periods of extremely low water, and in particular, at points where no permanent improvement has been undertaken, a new and large towboat, built for the work, was fitted with two powerful pumps, designed to act upon the bottom of the river, making the boat, in fact, a tow and dredge-boat, as well as hydraulic grader. The boat, however, was sunk on a rolling stump in the latter part of September last, but was raised, brought to St. Louis, and docked and repaired in October. The time lost by this accident prevented the use of the boat during the past season of low water, in connection with the portable jetty (it having been designed to use them conjointly, when desirable to do so). The tow and dredge-boat was used, however, in November, at the shoal crossing just below Ste. Genevieve, where the depth of water was but four (4) feet. About 10 hours' work of the dredge resulted in deepening the channel to five (5) feet, which was depth enough for the time being. The result was satisfactory, especially so, as this was the first trial in deepening the channel with this boat, and its new, hitherto untried pumps.

The devices mentioned can be expanded as deemed expedient.

More or less work for improvement was done, as you know, from about 1872 to 1880, at which latter date the use of the present silt arresting devices began to take decided shape. This silt-arresting device consists of rows of piling driven through mattresses of brush, the mattresses being laid in order that the piles may not be scoured out of place, and of brush wattled around the piles, or of large openmeshed screens of brush placed against the piles, thus constituting, in fact, permeable pile jetties. The silt is deposited in the intervals between the said permeable pile jetties, thus building up new banks out to the lines between which it is desired to confine the low-water volume of the river, so as to produce the needed depth by the scour of the current. The new banks to be protected from erosion when necessary. These permeable pile jetties (sometimes spoken and written of as hurdles) are much less expensive per running or linear foot than are brush and stone jetties.

In addition to the methods already mentioned for improving the river between the mouth of the Ohio River and the mouth of the Missouri, mention should be made of the two snag-boats that patrol from the mouth of the latter named river to Natchez, Miss. and as much further down the river as may be necessary. For convenience, the river is divided into two sections, the snag-boat Wright generally patrolling the section above Memphis and the snag-boat Macomb taking the river below Memphis. The river has been deprived of the service of the Wright since the 1st of last August, on account of the necessity of replating a portion of her steel hull; and the Macomb, in consequence, has had to perform double duty. The work of replating, which is done by contract, was to have been completed and the boat was to have been restored to the river on or before August 1st, but delays in the contract work have kept the snag-boat still on the ways. It is expected to be restored to the river by the 22nd of this month.

The amount of work accomplished by the two boats during the fiscal year ended June 30, 1895, and which will give an idea of their capacities is as follows:

Name of snag boat.	Spags pulled.	Leaning trees cut	Drift piles removed	Wrecks	Miles run.
H. G. Wright	1,365 1,942 3,307	10,666 6,854 17,520	8 14 22	3	6,895 9,507 16,402

The wrecks which were removed by the Wright are as follows:

AT ISLAND No. 40. A coal barge was entirely removed from the channel by dynamite, and by the aid of a diver, January 3 to 9, 1895.

AT CAPE GIRARDEAU. The wreck of the steamer Albert S. Willis was removed from the channel, March 17 to 20, 1895. The boilers and most of the machinery were recovered and brought to St. Louis.

AT STE. GENEVIEVE. A barge belonging to the Southern Lumber and Transportation Company, which was sunk by the steamer Polar Wave, was partially destroyed, and the parts dangerous to navigation removed March 23, 1895.

The trees referred to are generally leaning timber in bends of the river, or trees that are liable to fall into the stream and become obstructions.

The limited space at disposal does not admit of my giving any more than the foregoing. For further information, including estimates, statistics, etc., I must refer to the printed reports.

I trust that the information herein given—some of which may not be generally known to members of the Exchange—will be of interest.

REPORT OF WORK DONE UNDER THE MISSISSIPPI RIVER COMMISSION DURING THE YEAR 1895.

The improvement of that portion of the Mississippi River between Cairo and the Head of Passes, as well as the survey of the entire river to its headwaters, is under charge of the Mississippi River Commission, organized by act of Congress, approved June 28, 1879.

This Commission consists of seven members, three of which are appointed from the Corps of Engineers, U. S. Army; three from civil life, and one from the U. S. Coast and Geodetic Survey.

For the purposes of improvement, the river is divided into four districts. These districts extend as follows: The 1st district from the mouth of the Ohio River to the foot of Island No. 40, the 2nd district from the foot of Island No. 40 to White River, the 3rd district from

the mouth of White River to Warrenton, and the 4th district from Warrenton to the Head of Passes.

Three engineer officers are detailed for duty, under orders of the Commission; one in charge of the 1st and 2nd districts, the second in charge of the 3rd district, and the third in charge of the 4th district. In addition, another Engineer officer is detailed as Secretary of the Commission, in charge of surveys and similar work which may be directed. After the present year, also, the operating of dredges, which has been heretofore under the officer in charge of the 1st and 2nd districts, will be transferred to the Secretary.

The following is a brief summary of the work done during the past year:

REVETMENT, DIKES, ETC.

HARBOR OF HICKMAN, KY.—600 linear feet of bank graded and revetted.

PLUM POINT REACH.—8,850 linear feet of revetment mats about 300 feet wide.

45,559 square yards of bank paving.

Seven stone spur dikes put in.

Gold Dust dam completed.

MEMPHIS HARBOR.—1,260 linear feet of revetment, mats 300 feet wide.

3,734 square yards of bank paving.

ASHBROOK NECK .-- 1,454 linear feet of revetment.

2,290 square yards of bank paving.

LAKE PROVIDENCE.—4,877 linear feet of revetment, mats 300 feet wide.

48,800 square yards of bank paving.

NEW ORLEANS HARBOR.—3,200 linear feet of bank revetted.

DREDGING.

The experimental dredge was remodeled, and began work in September and closed work November 28th. The following channels were dredged to a navigable depth of seven feet or more:

Wolf River	feet	long
Cherokee Bar	feet	long
Sam Phillips Bar	feet	long
Point Pleasant Bar1,300	feet	long
Wedley's Bar	feet	long

Dredge "Gaston" was employed to work at Graves Bayou, and moved 4,732 cubic yards. A new channel was dredged from the Mississippi River to the Red and Atchafalaya Rivers, giving about seven feet of water at the mouth.

A new dredge, with a capacity of 1,600 cubic yards per hour, has been contracted for and built.

SURVEYS.

The general survey from Head of Passes to the headwaters, ordered by Congress, has been continued. The triangulation and precise levels are completed to Minneapolis, Minn. The topography and hydrography are completed to Savanna, Ill. The maps of the general survey are published from Keithsburg, Ill., to Donaldsonville, La., and from New Orleans to Head of Passes.

A low-water survey from Vicksburg to Donaldsonville, to ascertain the changes in bed and banks, is in progress and nearly finished.

PLANT.

The care and repair of plant has been continued. Two towboats have been rebuilt, and several others have had extensive repairs.

. LEVEES.

Levee building has been carried on extensively at various points between Cairo and Head of Passes, as shown in the following table:

Cubic Yard	3.
Right bank, between Point Pleasant, Mo., and Pecan Point,	
Ark 1,250,73	0
Left bank, between Memphis and mouth of White River 144,24	2
Walnut Bend, Ark 319,35	0
Right bank, between Helena, Ark., and White River 1,255,82	
Left bank, between White River and Vicksburg 778,97	9
Right bank, between Arkansas River and Warrenton, Miss. 3,373,39	8
Right bank, between Warrenton and Red River 527,64	
Right bank, between Red River and Fort Jackson 1,782,71	3
Left bank, between Baton Rouge and Fort St. Phillips 1,284,99	8
Total yardage of levee work between Point Pleasant, Mo., and Head of Passes, La	0

GOVERNMENT LIGHTS ON WESTERN RIVERS.

By Mr. Chas. M. Alexander, Clerk 15th Lighthouse District,

The traveler, who from the boat's deck looks upon those immense barges, propelled by the giant towboats whose wheels know no rest as they plod patiently down our great river towards the sea, loaded with the product of this great Mississippi Valley, the heart from which the mighty millions of the world are fed, or he who gives but a passing glance at the glittering lights that dot our shores, or to the floating buoy which marks the grave of some ill-fated vessel, seldom stops to consider the various aids to navigation and guides for the direction and safety of the mariner, which the United States bestows gratuitously upon the people of all nations. She has within her boundaries an eighth of all the lights in the world. It is the idea of this Government that light should be as free as air; that the beacon lights and other aids to navigation are not only for the interest of commerce, but for the benefit of humanity, as well.

Navigation of the Western rivers has always been of the most intricate character, and prior to 1875 the commerce on these rivers was mainly restricted to motion by daylight, because of the difficulty in keeping steamboats in the tortuous channel and in avoiding the many obstructions with which they abounded. The hidden obstructions were numberless, and in many places barely left room for the passage of large steamers. There were many consecutive miles on these rivers where the wrecks averaged more than one to the mile. The "blind" crossings—those places where the banks show no diversity of outline-were so numerous in the ever-changing and narrow channel that the pilots were frequently delayed, and could not always avoid disaster. At many points passage was never attempted on a dark night; but when, in the year 1874, the commerce on the Mississippi induced Congress to authorize aid for river navigation, there was devised and put in operation by the Light-House Board a system of lights which revolutionized steamboat navigation, making it so safe that boats which were compelled to tie up at night could run as by day; and this was accomplished at a small cost when compared with the expense of lights on the ocean or on the lakes.

The Government light consists of a post seventeen feet in length, with a diamond-shaped board fastened at the top, to which is securely locked a square lantern; a step-ladder resting against the post renders the lantern accessible.

At points where the channel is made very narrow by permanent obstructions and passage dangerous, buoys have been placed as day marks, to which floating lights are attached at night. In addition to these there are many channel marks that designate the crossings.

The first cost of the post light is about ten dollars; and although it is temporary as to its life and shifting as to its place, it is claimed that they are doing an immense deal of good, and meet a popular want quickly and well.

Keepers for the river lights are selected from among the people living on and owning property along the river, and they have generally been found trustworthy and awake to the demands of the service.

There are three river districts in the light-house establishment The Fourteenth District, extending on the Ohio River from Pittsburgh, Pa., to Cairo, Ill., 966 miles; on the Tennessee Fiver 255½ miles, and on the Great Kanawha River 73½ miles, in all a distance of 1,295 miles, and containing 530 lights, with headquarters at Cincinnati.

The Fifteenth District extends on the Mississippi River from the

head of navigation to Cairo, Ill.; on the Missouri River to Kansas City, and on the Illinois River from LaSalle to its mouth, a total distance of 1,582½ miles, with 524 lights and 74 channel marks. The headquarters are at St. Louis. The Sixteenth District extends on the Mississippi River from Cairo, Ill., to New Orleans and eight miles on the Red River, covering a distance of 1,009 miles. It. contains 352 lights. Its headquarters are at Memphis, Tenn.

The Light-House Inspector for each district is an officer in the United States Navy, the detail being changed, as a rule, every three years. He is the disbursing officer, and responsible for large sums of money, in the expenditure of which the greatest care and economy is exercised.

Each district is furnished with a steamboat, called a light-house tender, on which the inspector, with his crew, visits the stations, supplying and paying keepers, sounding the channel and moving lights where necessary, and locating and establishing new ones.

The number of lights have steadily increased until now the pilot is seldom out of sight of a beacon, and the dark spaces along the shore are few and far between.

From the testimonials received from officers and managers of different steamboat lines, boards of trade, and others interested in the navigation of the Western waters, the river lights and buoys appear to be of great benefit to inland commerce.

During the last twenty years wonderful progress has been made in the river lights. In 1874 an appropriation of \$50,000 was made for a survey of the Mississippi, Ohio and Missouri Rivers, and to establish temporary lights and buoys. In the year ending June 30, 1875, there were established 280 lights and 21 buoys, and at the present time there are some 1,800 of these lights on the rivers of the United States, and the appropriation for lighting of rivers for the fiscal year ending June 30, 1896, was \$300,000. In the period of twenty-two years, from 1874 to 1895, there has been appropriated by Congress for lighting of rivers, the following sums, viz.:

1874 \$ 50,000	00	1885\$190,000	00
1875 100,000	00	1886 190,000	00
1876 166,000	00	1887 225,000	00 [']
1877 140,000	00	1888 250,000	
1878 140,000	00	1889 254,000	00
1879 130,000	00	1890 280,000	00
1880 140,000	00	1891 283,000	00
1881 140,000	00	1892 280,000	
1882 150,000		1893 300,000	
1883 175,000	00	1894 300,000	
1884 170,000	00	1895 300,000	

or the total amount of \$4,353,000.00.

I am indebted to Mr. A. B. Johnson, Chief Clerk of the Light-House Board, for much of the information used in preparing this paper.

THE MISSOURI RIVER.

Work of the Missouri River Commission. Col. C. R. Suter, President-Capt. J. C. Sanford, Secretary.

The initial works undertaken by the Government on the Missouri River below the mouth of the Yellowstone were at Nebraska City, Neb., and St. Joseph, Mo., under small appropriations made in 1876. Subsequently other appropriations were made for these and other localities, until in 1881 the number of separate localities on which work had been ordered numbered fourteen, and extended from St. Charles, Mo., to Vermilion, Dak., a distance of about 830 miles.

Including the appropriations made in 1881, the items in the River and Harbor Appropriation Acts covering the work on these fourteen localities numbered forty-six, of which fifteen amounted to \$10,000 or less, each; twenty-one were between \$10,000 and \$20,000; seven were between \$20,000 and \$30,000, while there were three items of \$40,000, \$50,000 and \$80,000, respectively.

Obviously there could be no connection between the works so widely separated. The means provided were inadequate at every point, and while temporary benefit was in all cases afforded, nothing was completed.

In 1881, however, a plan, based on a completed survey, for the systematic improvement of the river between the mouth and Sioux City, Ia., was submitted by Maj. Suter (now Colonel), on whose recommendations in 1882 Congress appropriated \$850,000 for the general improvement of the river, apparently abandoning the policy of alloting small sums to widely separated localities.

For the economical expenditure of such a sum a large floating construction plant became necessary, and while work was still being prosecuted on some of the more important works commenced under previous appropriations, the plant and machinery necessary for conducting the work on an increased scale were prepared.

By the act of July 5, 1884, an appropriation of \$640,000 was made and a Missouri River Commission created, who were in the future to direct all the works of improvement on the river.

The Commission is composed of three officers of the Corps of Engineers, U. S. Army, one of whom acts as President, and two civilians, one of whom is a civil engineer. The Secretary is also an engineer officer, detailed for that duty.

The office of President of the Commission has been filled since its organization by Col. Charles R. Suter, lately transferred to the Pacific Coast.

In their first report, made December 9, 1884, the Commission outlined their general plan, which "contemplates contracting the width of the river to such limits as will insure stability of regimen and approximate uniformity of slope, width and depth," by the erection of works fixing the location and direction of the channel, and they stated "that the primary object of the improvement is to deepen the channel, and thus to provide cheap through transportation for freight by which the country may be developed, and the money paid out be finally returned to the Treasury of the United States. * * * "

Engineering necessities require that the work of improvement should proceed downstream, and the Commission, departing from the previous policy of widely scattered works, decided to concentrate their means on the reach at Kansas City, on which a very considerable amount of work previously built could be utilized in the general scheme of improvement, and they strongly recommended in their reports that not less than \$1,000,000 per year be appropriated for continuous work from Kansas City down. Their well-defined plans and recommendations did not receive, at the hands of Congress, the consideration that they deserved. Due to the terms of the appropriation acts of 1884, 1886 and 1888, less than \$600,000 of the \$2,015,000 appropriated for the river could be expended on the continuous work. In other words, for the six years covered by the above appropriations, the Commission had asked \$6,000,000 for continuous work, and had received for the purpose less than one-tenth of that sum.

In the act of 1890, Congress directed that the appropriation of \$800,000 of that year should, with certain specified exceptions, be expended in the systematic improvement of the river from its mouth up, in reaches to be designated by the Commission and approved by the Secretary of War. This involved the abandonment of the work that had been executed in the vicinity of Kansas City, the moving, at large expense, of all the Commission's plant several hundred miles down the river, and the beginning over again of a systematic improvement at a point far distant from their earlier work.

In accordance with this law, the Commission designated the first reach, to the improvement of which the work should be concentrated as far as possible, as extending from the mouth of the river to Osage River. They were, however, compelled to reserve from the amount appropriated a large sum in the aggregate, to prevent the serious deterioration or destruction of work previously executed at certain up-river points.

Commencing with July 13, 1892, the appropriation for the Missouri River was made a continuous one for four successive years, amounting, in the aggregate, to \$2,710,000 for the work between the mouth and Sioux City; and of this sum about \$2,100,000, net, will have been expended on the first reach at the end of the present fiscal year, June 30, 1896. A very considerable amount of the remainder has been specially diverted by Congress to upper-river points, and also a considerable amount expended on plant.

On the first reach, two field construction parties, with base of operations at Ewings Landing and at Gasconade, respectively, will have carried, by the end of the fiscal year, the systematic and continuous work of the improvement a distance of 45 miles.

In designing the systematic work of improvement, two desired bank lines are laid down, contracting the width of the river to about 1,000 to 1,100 feet, with easy, sweeping curves, similar to those of the natural river, keeping the impinging or concave sides of the bends against the line of the bluffs as far as possible.

Radical changes in the course of the river are avoided and are seldom necessary, except occasionally at the mouths of the tributaries.

The natural and abrupt crossings are made easy ones, and the concentrated fall or abrupt slope which occurs on them is distributed over a greater length.

The contraction is secured by pile dikes, generally placed at right angles to the channel, supplemented by a revetment of those natural banks against which the new channel is, of necessity, trained.

The dikes are made of piles, in one, two, three or four rows, according to the force of the current they are called on to divert, or to the accumulation of driftwood they may be called on to withstand. They are braced thoroughly together, and protected from scour by a willow brush foot-mat sunk by loading with rock. The dikes are all permeable, and the deposit of the silt is encouraged by attaching to the dike screens or curtains of poles or wire netting.

The bank revetment is always made of a continuous woven brush mat, extending from standard low water to a depth which will secure the bank from scour, fastened to the bank by, and interwoven with, wire cable and strand. The revetment is sunk by rock, and the upper bank riprapped against eddy and wave wash.

Taken at the right time and under suitable conditions of stage, it is not especially difficult, by gentle urging, to move a channel in the Missouri River; provided the rectification works can stand the strain imposed by one season's high water, heavy deposits form above and below the dikes, a corrected channel results, and new banks join the ends of the dikes. A too serious coercion attempted by one or two dikes unsupported by other protective works usually ends in failure, and the dikes become an obstruction. Only by a careful study of the natural laws governing the stream and a compliance with them in projecting and accomplishing the practical work, can its rectification be accomplished. Full results cannot be expected until after several recurrences of high water, when the new banks become built up to the proper height, and secure stability from the growth of willows and other vegetation, which soon covers the newly acquired land.

The present results of the improvements on the first reach—a stretch of 45 miles of rectified river, where heretofore existed most difficult navigation—demonstrate beyond all cavil that the improvement of the river for navigation purposes is not only feasible but

certain of accomplishment, when it can be carried on under the system of continuous appropriation which has prevailed for the last four years.

Many bars and difficult crossings, on which there was formerly 30 inches or less, at low water, now exist only in name, as the depth has been increased to six or eight feet at the same stage, and the former tortuous and changeable channel has been replaced by an easy and stable one, navigable by the largest boats.

As the new bank lines obtain greater heights and the river accepts its new conditions, a greater depth can be confidently expected.

As an incident to the improvement work, very large accretions have been made, aggregating many thousand acres, which, in a few years, will be made to produce crops. Due to the protection afforded by the Government works, this fertile land, as well as all other bottom land, formerly exposed to destruction by the vagaries of the unimproved river, will become of great value, and it may be a question whether such increase in acreage and in values does not of itself justify the continuous improvement of the river, apart from considerations of commerce.

On many European rivers it is well-known that the value of the reclaimed acreage has paid many times over the cost of improvements; and, indeed, the latter has been in many cases undertaken for that sole purpose.

The results obtained in the last four years on the first reach, under the system of continuing appropriations, and with little diversion of funds to outside points, contrast strongly with the results of work at Kansas City, done under a directly opposite system—if system it can be called. In fact, it is now safe to assert that, had the Commission's original plans and their recommendations as to appropriations received uninterruptedly since 1884 the support of Congress, the complete improvement of the river from Kansas City to its mouth would to-day be an accomplished fact.

In the vicinity of Jefferson City, for a distance of 18 miles, the acreage of new land formed in the past four years, due to the rectification works, amounts to 5,500 acres, or over 300 acres per mile, and the area of land protected in the same distance amounts to 12,800 acres.

Only one season of very high water, that of 1892, has occurred during this period, and although some of the new land has already been cultivated, the greater part of it has not attained a sufficient height for full cultivation. With another flood in the river, however, there is scarcely a doubt that 3,000 acres of the accretions would become arable. In the same reach, bottom lands not previously marketable, on account of insecurity from the ravages of the river, are now worth at least \$50 per acre,

A computation has been made which gives 300 acres per mile as the average amount of accretion which would obtain were the improvement works carried continuously from Sioux City to the mouth. The cost of 45 miles of improved river may be said to have been about \$44,500 per mile, but it can be safely stated that at no other locality will the problem of rectification be nearly as difficult and expensive.

The experience gained appears to justify the Commission in venturing the opinion that the cost of carrying the improvement to the mouth of the river, 110 miles, will be between \$3,000,000 and \$3,500,000, with a strong probability that the lower figure will not be exceeded.

The Missouri River Commission also operate and maintain one snagboat on the river; this work is a perpetual one on a river with caving banks. The boat's work in one season ranges from 1,000 to 2,500 snags pulled and destroyed, in addition to the removal of other obstructions, the cutting of trees liable to become snags, etc.

Under the act of 1884, creating the Commission, they were charged with the improvement and survey of the river from its mouth to its headwaters. The act of 1886, however, terminated their jurisdiction, so far as the improvement was concerned, at Sioux City, Ia. The act of 1888 extended the limit of their work to Fort Benton, Mont., but all the subsequent acts again fixed the highest point of their control as Sioux City. The work executed under the Commission on the upper river was principally done in the first 40 miles below Fort Benton.

A system of secondary triangulation has been carried by the Commission from Three Forks, Mont., which may be considered as the head of the Missouri River, to its mouth, a distance of 2,551 miles.

The results of this survey and those of subsequent topographical ones made by the Commission and the engineer officers in charge of the upper river have been embodied in a series of 84 maps, on a scale of one inch to one mile.

Under the River and Harbor Act of 1894, the Missouri River Commission were also charged with the improvement of the Gasconade and Osage Rivers. The former had an appropriation of \$5,000 in that year, which was expended in removing snags, in closing chutes behind islands, and in special contraction and protective works on the shoals. The amount of commerce justifies the yearly expenditure of larger sums than has hitherto been appropriated for this river. On the Osage River, accumulated appropriations since 1892, made under an approved project for slack-water navigation, rendered it possible to commence, this year, the construction of a masonry lock at Brennekes Shoal, seven miles above the mouth. Under continuous appropriations, it is expected that it will require about three years to complete the lock and dam at this point, at a cost of about \$300,000. This lock and dam will afford a continuous six-feet navigation above it for about 15 miles, where another lock and dam must be built; and, proceeding up the river, the locks and dams will succeed each other at distances varying from 15 to 10 miles. The removal of snags, the cutting of overhanging timber, and work on the shoals, for affording temporary relief to the commerce of the river, pending the completion of the slack-water improvement, will be continued each year.

THE RIVERS.

The year 1895 added another year of discouragement to the river trade. The season was one of unusually low water, and after October 1st, navigation southward was practically suspended. The arrivals and departures show little decrease, but the trips made were largely by local packets running to nearby points. The business of the upper river was fairly satisfactory, although the through St. Paul packets were withdrawn on account of low water, about the middle of August. The Keokuk packets were, however, able to run until November 5th.

The volume of business in the lower river, that is to points below Cairo, was extremely light, there being but 54 departures of the N. O. Anchor Line Packets, and but 41 tows sent out by the Barge Line The river southward was closed by ice from January 13th to March 1st.

The total tonnage of the year shows a decrease over previous years, as will be seen by the following table:

1895.	1894.	1893.
Tons received by steamboats and barges410,145	455,175	472,895
Tons received by rafts 98,685	128,335	126,510
Tons shipped by steamboats and barges303,355	363,080	436,900
Total	046 800	1 026 205
TOTAL	7±0.07U	T'090'909

Capt. Austin R. Moore, Treasurer of the St. Louis & Mississippi Valley Transportation Co., gives the following account of the lower river business.

Your request for brief notes on the lower river trade during the year just closing, reached me on the fiftieth anniversary of my connection with the river; and I can truly say the present season has been a most phenomenal exception to all others during the half century. I have known at one season less than four feet hence to Cairo, -at another, less than four feet between Cairo and Memphis,-at another, five feet as far south as Natchez. The extreme low stage of water during the seasons referred to was confined to a short stretch of river, and often to a single bar; while at all other intermediate points there was to be found a fair boating stage. For this obstacle, which existed, as a rule, not more than two or three weeks, there was the remedy of either lightening or double-tripping. The exception of the present year consists in the fact that extreme low water has been the rule from St. Paul to Natchez, and covering a period of months instead of weeks, thus placing an embargo on navigation absolutely prohibitory. The very natural sequence to such a condition was the

diversion of traffic to other channels, even at higher rates of carriage, while in very many instances certain branches of commerce, confined exclusively to river points, became paralyzed because of the absence of water transportation. To emphasize the exceptional character of river traffic for 1895, it will only be necessary to give the aggregate of business as between the present, and one other, or previous year.

The Barge Line transported during 1895, southward, 2,589,895 bushels Grain in bulk, 47,438 tons in package freight.

During a previous year:

14,999,685 bushels Grain in bulk, 96,508 tons in package freight.

Of course there are other factors to cause a difference in volume of business,—such as crops and foreign demand; but the main disparity, as a rule, will follow river conditions.

To sum up the whole, the conditions prevailing during the year 1895 have proved most disastrous to water transportation.

Mr. I. P. Lusk, G. P. A., Diamond Jo Line, gives the following report of the business of the upper river:

Business on the Upper Mississippi River, during the navigable season of 1895, has been fairly satisfactory, and would have been much more so, provided there had been a fair stage of water from the opening of navigation in the spring, until the close of same; but probably not within the recollection of the oldest inhabitant has there been such a uniform low stage of water during the entire season.

Not even the spring rains were of sufficient volume to help the river much, and our steamers started out in the spring with low water, and continued to run during the entire season with the same trouble to contend with.

In the spring our first steamer left St. Louis for Keokuk, April 13th, and the first steamer for St. Paul, Minn., left St. Louis May 16th.

The freight and passenger trade were both very good, but would have been better if boats could have run on regular time, but extreme low water came about the middle of August, and all the St. Paul steamers had to lay up and were unable to run through to St. Paul the balance of the season, although we kept our boats running continuously between St. Louis and Keokuk, until November 5th.

Considerable government work has been done on the Upper Mississippi River, the results having improved the channel, and if sufficient appropriations are made in the future to continue the work, we believe that ultimately there will be a good boating stage of water between St. Louis and St. Paul during the entire season of navigation.

We are encouraged enough in this direction, so that, with the prospects of business, we are now building a large new side wheel steamer for the St. Louis and Keokuk trade, that will be ready for the trade upon the opening of navigation in 1896.

Mr. John T. Massengale, Freight Manager of the St. Louis & Tennessee River Packet Company, says of the business of the past year: "The Tennessee Valley, from Chattanooga to Paducah, is very rich and productive. Large quantities of iron, cotton, corn, peanuts, lumber, tan-bark, and produce generally, are shipped out annually. This line, with our connections, is now running regularly through to Chattanooga, nearly 1,000 miles, using through bills of lading, and making prompt time. We note increase of shipments from St. Louis in boots and shoes and groceries, and increase from the Tennessee River to St. Louis of peanuts, lumber, ties and tan-bark. Upon the whole, the year has been fairly satisfactory, and while we have had a long season of low water, it has not materially interfered with our boats.

Mr. Thos. Peniston, General Freight Agent of the Eagle Packet Company, gives the following statement as to the business on the Illinois River:

The Eagle Packet Company had the steamer D. H. Pike running between this port and Peoria, Ill., from March 1 to November 30, making semi-weekly trips, carrying large cargoes of grain, apples and stock, largely in excess of last year. In addition, the Str. J. J. Odil ran in the trade from early March until close of navigation. Our company was well pleased with the trade, as it was very largely in excess of any year since 1890.

DEPTH OF CHANNEL SOUTHWARD.

Capt. James Good, Superintendent of Barge Line, reports the stage of water during the year as follows:

ST. LOUIS TO CAIRO.

Jan.	Frozen.	No navigati	on.	Aug. 10 to 81	. 7	feet
Feb.	**	"		Sept. 1 to 15	. 7	"
March	1 to 31.		9 feet	Sept. 15 to 80	. 6	"
April	1 to 30.		9 ''	Oct. 1 to 81	. 4	"
May	1 to 81.		9 ''	Nov. 1 to 30. No naviga	-	
June	1 to 30.		10 ''	tion acc't low water		
				Dec. 1 to 20	. 8	"
Aug.	1 to 10.		9 ''	Dec. 20 to 81	. 20	"

CAIRO TO NEW ORLEANS.

Jan.	1 to	10	 10	feet	Aug.	1 to	15	 	 	9	"
Jan. 1	0 to	31	 20	**	Aug.	15 to	81	 	 	7	"
Feb.	1 to	10	 15	••	Sept.	1 to	15	 	 	7	• •
Feb. 1	0 to	28	 12	* *	Sept.	15 to	30	 	 	6	"
March	1 to	10	 15	"	Oct.	1 to	3 0	 • • • •	 	4	"
April	1 to	80	 . 18	• • •	Nov.	1 to	80	 	 	4	• •
May	1 to	81	 . 15	"	Dec.	1 to	22	 • • • •	 	4	• •
June	1 to	30	 . 12	"	Dec.	22 to	81	 	 	22	"
July	1	81	 . 12	• • •	ļ						

Rise at St. Louis on December 20th was unprecedented.

For the past thirty seasons navigation southward has been suspended by ice as follows:

•				
Winter	1865-66,	from December 15th to January 12th	27	days
"	1866-67,	from December 26th to February 8d	38	"
"		from January 8th to February 18th	40	"
**		open all winter.		
1.6		from December 21st to December 28th	7	"
"		from December 21st to January 28d	32	••
"	1871-72.	from December 1st to 18th, and from January		
		80th to February 24th	42	**
"	1872-78,	from November 29th to January 20th	51	"
"		open all winter.		16
		from December 30th to February 27th	98	•••
46		open all winter.		4.
		from December 8th to February 5th	98	••
"		open all winter.		
••	1919-19,	from December 16th to January 29th and Febru-	40	44
61	1080 00	ary 14th to 17thfrom December 17th to December 81st inclusive.	46	-
"	1000 01	from November 19th to December 51st inclusive.	10	
••	1000.01	from November 18th to December 5th and from		
		December 7th to 14th, and from December 24th to February 18th	70	66
61	1001 00	open all winter.	10	
66		from December 7th to 28d and from January 1st		
	1002-00,	to February 18th	29	"
	1888 84	from December 18th to February 5th		
**		from December 19th to 80th and 85 days in Jan-	10	
	1001 00,	uary and February	47	"
**	1885-86.	from December 10th to 23d and from January		
	1000 00,	7th to February 16th	55	**
"	1886-87.	from December 1st to 14th and from December		
	,	24th to January 27th		**
"	1887-88.	from December 19th to January 31st	48	**
"		open all winter.		
4.6		open all winter.		
16		open all winter.		
"		from January 9th to February 1st		
"	1892-98,	from December 20th to February 15th	57	* *4
**		open all winter.		
"		from January 1st to March 1st	59	''
"	1895-96,	open all winter.		

STEAMERS AND BARGES.

Permanently and temporarily enrolled and licensed at the Port of St. Louis on the 31st day of December, 1895:

						No. of Vessels.	Gross Tonnage.	Net Tonnage.
Perm.	enrolle	ed steamers	(wo	od).		. 99	37.746.14	37,174.37
• •	"						80,867.88	80,777.04
	"	steamers	iro (iro	n)		. 4	1,690.29	1,639.88
Temp	orarily	enrolled ste					58.88	53.83
Perm.	license	ed barges, u	ınde	r 20`t	ons	. 2	27.79	27.79
"	**	steamers	16	6.	(wood)		185.21	101. 44
"	"	"	**	"	(iron)	. 1	26.92	13.46
"	46	yachts	"	"			80.23	25.77
G	rand to	tal vessels				. 204	120,578.28	119,813.51

Highest and Lowest Stages of Water in the Mississippi River at St. Louis, Mo., for each Month of the year 1895.

SUMMARY OF THE ST. LOUIS WEATHER BUREAU RIVER GAUGE READINGS FOR THE YEAR 1895.

Month.	Highest.	Date.	Lowest.	Date.
	Feet.	<u>'</u>	Feet.	
January February	3.0	18 and 29 26	-0.5 4.3	27 27 23
March	1 8.1	30	4.9	2:
April	9.6 9.9	12 22	6.1 5.6	27, 28, 29, 30
June July	12.9	24	7.1 11.7	10
August	13.3	1 and 2	6.1	19 19 30
September	1 3.9	6, 7, 14, 15, 16	3.5 2.6	30, 31 30, 31
November	2.8 23.3	10 and 11 22	2.2 -0.1	30

Highest stage of water during year	.23.3	feet
Lowest " " "	0.5	••
Absolute range	.23.8	**
Greatest monthly range	.23 4	**
Least " "	. 0.6	"
Mean Range		

HIGHEST AND LOWEST STAGES OF WATER.

The record of the highest and lowest water noted at the St. Louis Weather Bureau Office since its establishment is as follows: Zero of gauge being low water mark of 1868, which indicates about 12 feet of water in the channel in the harbor of St.

Louis, and 4 feet of water in shoal places between here and Cairo.

	HIGHEST.		LOWEST.						
Year.	Date.	Stage.	Year.	Date.	Stage.				
1873 1874 1875 1876 1877 1879 1889 1881 1882 1883 1884 1885 1896 1896 1899 1890 .	April 11 April 24 August 3 May 10 and 11 June 14 June 15 July 3 July 10, 11 and 12 May 5 July 5 June 25 April 9 June 17 May 13 April 3 June 3 June 3 and 4 June 30 July 4 May 19 May 3 May 19 May 3 May 19 December 22	33 ft 7 in. 32 ft 4 in. 34 ft 8 in. 24 ft 2 in. 27 feet. 20.5 feet. 29.3 feet. 20.7 feet. 20.7 feet. 30.7 feet.	1873. 1874. 1875. 1876. 1877. 1878. 1879. 1880. 1881. 1882. 1883. 1884. 1885. 1886. 1887. 1888. 1889. 1890. 1891. 1892. 1893.	Nov. 30 and Dec. 1. December 30 and 31 January 3 February 7 October 4 December 27 December 26 November 29 February 4. 5 and 6 December 18 January 12 January 12 January 4 December 16 and 17 December 4 and 5. December 26 and 27 January 1 February 27 December 30 and 31. December 30 December 27 December 30 December 9 February 3	4 ft 8 in. 3 ft 4 in. 2 ft 9 in. 5 feet. 5 feet. 6 ft10 in. 5 ft11 in. 2 ft10 in. 7 ft 7 in. 2 ft10 in. 3 ft 4 in. 2 ft 1 in. 0 ft 0 in. 0 ft 0 in. 0 ft 0 in. 2 ft 1 in. 0 ft 0 in. 2 ft 2 feet. 2.8 feet. 2.8 feet. 0.0 feet. 0.0 feet. 0.0 feet. 0.2 feet.				

RIVER GAUGE READINGS AT ST. LOUIS FOR 1895. FROM WEATHER BURRAU RECORDS.

1893.	Jan.	Feb.	Mar.	April.	Мау.	June	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1	1.0	•	5.2	7.7	5.9	8.1	12.7	13.3	8.7	3.5	2.5	2.0
2	-0.5	} • ¦	7.0	8.6	5.7	8.0	13.2	18.3	8.8	3.5	2.4	1.9
3	-0.1	•	7.1	9.0	5.6	7.5	13.2	12.8	9.4	3.5	2.4	1.9
4	-0.0	•	7.6	8.4	5.8	7.8	13.6	12.4	10.1	3.7	2.4	1.4
5	-0.2	•	7.8	7.5	6.1	7.1	13.5	11.6	10.1	3.8	2.3	1.0
6	-0.3	•	7.1	7.0	6.4	7.3	12.8	+	10.4	3.9	2.3	0.5
7	-0.2	•	7.7	6.6	7.4	7.3	15.8	10.3	10.6	3.9	2.3	0.1
8	-0.1	• 1	8.0	6.4	7.4	7.2	17.1	10.2	10.9	8.7	2.4	0.1
9	-0.0	•	8.0	6.2	7.4	7.2	16.9	9.8	10.5	3.7	2.6	-0.1
10	-0.1	•	7.4	6.5	7.1	7.4	16.4	9.7	9.9	3.6	2.8	0.1
11	-0.3	•	7.2	8.9	6.4	8.6	15.5	9.6	9.4	3.6	2.8	0.2
12	-0.1	•	6.9	9.6	6.2	9.0	14.2	9.2	8.9	8.7	2.7	0.2
18	-0.4	• 1	6.5	9.5	6.5	10.2	12.4	8.8	8.4	3.8	2.6	0.3
14	-0.2	•]	6.4	9.8	6.7	11.7	11.8	8.0	7.7	3.9	2.6	0.6
15	•	•	6.4	8.9	6.7	11.8	12.1	+ '	7.4	8.9	2.6	0.7
16	1.5	•	6.4	8.2	6.7	12.0	12.1	6.9	7.0	3.9	2.6	0.8
17	2.8	•	6.2	7.7	7.0	12.1	11.9	6.5	6.5	3.8	2.6	0.9
18	8.0	•	6.2	7.4	7.3	12.1	11.8	6.4	6.3	3.7	2.4	1.5
19	1.7	•	6.1	7.3	8.0	12.4	11.7	6.1	6.2	3.6	2.4	2.0
20	1.4	•	5.8	7.0	9.1	12.4	12.3	6.3	6.0	8.5	2.3	11.1
21	1.5	•	5.5	6.9	9.3	12.0	12.6	6.5	5.6	3.4	2.3	22.1
22	1.1	•	5.1	6.9	9.9	12.3	12.7	7.2	5.2	8.8	2.8	23.
23	0.8	•	4.9	7.1	9.5	12.7	13.2	7.2	4.8	3.2	2.3	23.
24	0.9	•	5.1	6.9	8.7	12.9	13.6	6.8	4.3	8.1	2.3	23.
25	0.4	•	5.1	6.7	8.2	12.8	14.1	7.3	4.2	8.0	2.4	23.
26	0.1	4.9	5.9	6.8	7.9	12.4	13.6	7.7	4.1	2.9	2.5	21.3
27	-0.7	4.3	6.6	6.1	7.8	12.0	13.0	8.2	4.0	2.8	2.6	19.
28	-0.4	4.4	6.4	6.1	7.8	12.1	12.6	8.8	8.8	2.7	2.4	(18.
29	3.0	<u>]</u>	7.4	6.1	7.7	12.5	11.9	8.8	3.6	2.7	2.3	18.
30	•	<u> </u>	8.1	6.1	7.8	12.7	12.8	8.9	8.5	2.6	2.2	17.
81	•		7.8		8.0		12.2	8.8		2.6		. 16.

^{*} River frozen.

⁺ Gauge covered with mud.

ARRIVALS AND DEPARTURES OF STEAMBOATS AND BARGES, 1895.

ARRI	VALS.
------	-------

1895.	Upper Miss.	Lower Miss.	Illinois.	Missouri.	Ohio.	Cumberland and Tennessee.	lotal Steamers.	Barges, Coal Barges and Ecows.	Tons of Freight Received.	Tons Lumber & logs by raft rec'd from Up. Miss.
January February March April May June July August September October November December	24 60 69 95 95 95 74 83 48 6	2 1 100 114 115 94 181 126 100 98 107 47	20 28 26 24 18 20 26 19 13 4	1 2	2 1	17 10 9 8 9 8 6 5	2 1 163 221 232 231 258 252 213 207 170 57	1 136 145 154 120 98 119 87 105 120	280 335 38,255 44,280 54,555 51,255 56,415 51,990 38,115 33,185 35,575 7,905	5,190 5,200 14,280 18,060 26,470 13,110 16,425
Total	649	1,035			TIRES	·	2,007	1,126	410,145	98,685

DEPARTURES.

1896.	Upper Miss.	Lower Miss.	Illinois.	Missouri	Tenn.	Ohlo.	White, Red and O'achita	Total Depart.	Tons Shipped.
January February	•••••	1			•••••			1	•••••
March	30	100	19		9		i	163	43,075
April May	69 74	109 99	21 24	10 8	13 10			222 215	38,665 38,415
June	96 - 95	97	20	12	8			233	34,960
July	- 95 84	11 (118	184 22	6	10			243 234	26,960 38,000
September	71	95	22	6	6			200	33,540
October November	81 84	89 19	19 11		3 5		·····;	192 151	17,875 16,520
December	5	4 1	3	<u>.</u>				49	15,345
Total	639	963	179	49	72		2	1,904	303,355

ARRIVALS AND DEPARTURES FOR SEVENTEEN YEARS.

	A	RRIVALS			DEP	ARTURE	8.
Years.	Boats.	Barges	Tons of Freight Received	Tons of Lumber and Logs by Raft Received	Years.	Boats.	Tons of Freight Shipped.
1895	2007	1126	410,145	98,685	1895	1904	303,355
1894	2061	1245	455,175	128,355	1894	1993	363,080
1893	2037	1008	472,895	126,510	1893	2009	436,900
1892	2053	1090	556,980	130,220	1892	2013	502,215
1891	1881	1019	450,050	142,090	1891	1845	512,930
1890	1927	1274	5 3 0,790	132,790	1890	1910	617,985
1889		1474	543,990	127,695	1889	2211	712,700
1888	2079	1244	597,955	130,855	1888	2076	510,115
1887	2361	1272	652,880	213,165	1887	23 28	637,060
1886		1269	570,205	200,785	1886	2102	561,895
1885	1878	1030	479,065	217,860	1885	1828	534,175
1884	2048	999	520,350	240,330	1884	2018	514,910
1883	2240	1185	629,225	231,285	1883	2140	677,340
1882		1810	802,080	271,490	1882	2487	769,905
1881	2426	1525	852,410	356,020	1881	2340	884,025
1880	2871	1821	893,860	198,315	1880	2866	1,038,350
1879	2360	1471	688,970		1879	2392	676,445

RIVER TONNAGE BY MONTHS.

Receipts by River in Tons, 1895.

MONTHS.	Upper Miss.	Lower Miss,	Illinois.	Missouri.	Ohio.	Cumb. & Tenn.	Lumber & Logs by Rail.	Total Tons.
January February March April May June August September October November December .	1,930 4,550 3,965 21,985 10,770 12,305 7,105 6,020 9,295 245	19,410 19,920 40,265 32,655 23,550 23,820 25,060	5,795 7,290 4,740 1,750 2,965 2,480 2,285 1,220	560 640 500 940	8,525 19,405 560 20 1,500	2,090 3,845 3,550 2,670	5,190 5,200 14,230 18,060 26,470 13,110	59,755 65,485 74,475 78,460 49,225
Total	78,170	239,090	30,600	3,270	35,440	23,575	98,685	508,830

TONS OF FREIGHT SHIPPED BY RIVER, 1895.

1895.	Upper Miss.	Lower Miss.	Illinois River.	Missouri River.	Ohio River.	Tenn, River.	White, Red and Ouachita Rivers	Total Tons.
January								
February								
March	935	37,630	440	400		2,680	990	43,075
April	3,340					3,180		38,665
May	3,570					3,855		38,415
June	11,095	19,895	550	1,380		2,040		34,960
July	3,460					1,615		26,960
August	2,655	33,225	510	50		1,560		38,000
September	1,805	28,230	550	1,070		1,885		33,540
October	1,735	14,925	550			665		17,875
November .	2,185	13,370	560			55	350	
December .		15,345						15,345
Total	30,780	241,155	7,040	5,505		17,535	1,340	303,355

SHIPMENT OF BULK GRAIN BY BARGES TO NEW ORLEANS, 1895.

YEA	R.	BOAT.		Wheat.	Bushels.	Corn.	Bushels.	Package. Freight, Tons.	Bulk, Grain, Tons.	Total Tons.
March	h 3.	Hy. Lourey & t	arges			84	1,348		2,360	2,360
	6.	Hy. Lourey & t H. M. Hoxie	4,84				5,656	1,425	1,000	2,425
**	9.	Hy. Lourey	**	11:	2,500			1	3,375	3,875
**	14.	Hy. Lourey Hy. Lourey H. M. Hoxie	**	24	5,114			2,420	755	8,175
**	21.	H. M. Hoxle						3,570		3,570
**	21.	My Choice	**	3	4,500	74	1,000		3,110	8,110
**	28.	My Choice S. H. H. Clark	**	12	0,000		•	··· ::::::	3,600	3,600
	29.	S. H. H. Clark		3	4,500	1		2,520	1,035	3,555
April	6. 9.	My Choice My Choice			• • • •	1 13	1,0 5 6 0,784	1,844	3,190 861	3,190
"	15.	My Choice	**		2,000	100),000	1,094	3,160	2,705 3,160
**	17.	My Choice H. M. Hoxie S. H. H. Clark	**		4,000	1 100	,,000	2,140	0,100	2,140
**	25	S. H. H. Clark	44					1,710		1,710
May	5.	Hv. Lourev	44			1		2,995		2,995
3	5.	My Cho ce	44	8	9,600	1			2,700	2,700
84	16.	My Cho ce H. M. Hoxie S. H. H. Clark	**		0,400			1,610	310	1,920
**	23.	S. H. H. Clark	**	l				2,170		2,170
June	1.	My Choice H. M. Hoxie	**	1		1		1,770		1,770
**	9.	H. M. Hoxie	**	l			5,000	755	700	1'455
:	20	S. H. H. Clark Hy. Lourey H. M. Hoxle	44		. .	4:	5,000	735	1,260	1,995
	30.	Hy. Lourey	**					1,980		1,890
July	11.	H. M. Hoxle	**	ļ	 .			865		865
**	17.	N. H. H. Clark				13	7,375	724	486	1,210
	27.	Hy. Lourey H. M. Hoxle 8. H. H. Clark	**		• • • •	4	0,000	1,485	1,120	2,605
Aug.	3.	H. M. HOXIE	**	i :	• • • • •	2	5,189	1,455	1,545 560	3,000 1,825
**	11. 21.	B. H. H. Clark	**		• • • • •	24	0,000	1,265 2,040	1 500	1,825 2,040
**	31.	Hy. Lourey S. H. H. Clark	44		• • • • •		,943		2,380	2,010 2,380
44	31.	Oakland	**	l	••••	9	.056	1,890	675	2,565
Sept.	4.	Oakland	44	ļ	• • • • •		2,500	1,000	2,870	2,870
ocpu.	7.	Oakland	**		• • • • • •		7,500	2,040	7770	2,810
44	15.	Hy. Lourey	**		• • • •		,500		2,225	2,225
44	15.	Future City	44			5	2,000	1,075	1,555	2,630
**	21.	Exporter	**			6	3,146		1,770	1,770
**	21.	Jay Gould Jay Gould	**			۱		1.065		1,065
Oct. Nov.	30.	Jay Gould	**	١ ،		1		1,210		1,210
Nov.	20.	Mary Michael Jay Gould	"			l		440		440
Dec.	22.	Jay Gould	"			1 16	3,750	· · · · · · <u>· · · · · · · · · · · · ·</u>	470	470
	27.	Jay Gould	**				7,080	530	2,715	3,245
	31.	Exporter	••	ļ	• • • • •	54	3,000	1,036	1,764	2,800
1	'ota	l from St. Louis.		43	8,614	1,25	1,803	44,764	48,321	93,085
Via B	elm	ont and Cairo-		Ì						
	Jan	uary				41	l,7 0 0		1,165	1,165
	r'ebi	ch		149	9,778				4,500	4,500
	mar	ch	• • • • • •		· • • • ·				310	310
	M 8.7		• • • • • •		••••		• • • • •		290	290
•	, une	B,	• • • • • •		• • • • • • • • • • • • • • • • • • • •		• • • • •		250 80	240 80
•	vui y	***************************************	••••	ļ	• • • • •		• • • • •		480	480
	n ug	ust ember	•••••		• • • • •	70	0.950	1,005		23,835
			·····	<u> </u>	••••			1,000	24,000	20,000
G	ran	d Total		58	8,392	2,05	4,453	46,169	76,816	123,985

SHIPMENTS BY SOUTHERN BOATS DURING 1895.

ARTICLES.	By New Orleans Boats.	By Memphis and Way Point Boats.	By Tennessee River Boats.
Apples, bbls	1,056	250	20
Ale and Beer, pkgs	2,733	19,966	1,948
Bagging, pieces	56,871		393
Barley, sacks	18	175	
Barley, bu			
Barbed Wire, lbs	95,100		113,400
Butter, lbs	3,000		
Bran, sacks	47,366	1,219	
Cattle, head	2		
Corn, sacks	37,086	494	
Corn in bulk, bu	1,251,803	1,008	
Corn Meal, bbls	111,242	2,499	299
Cotton, bales			
Eggs, pkgs			
Flour, bbls	293,851	23,045	22,931
Hay, tons	2,970	488	43
Horses and Mules, head	657	1,523	289
Hogs, head	29	27	
Hominy and Grits, bbls	17,790	470	38
Pork, bbls	7,873	175	37
Hams, lbs	189,811	155,272	51,409
Meats, lbs	3,107,995	925,824	257,622
Lard, lbs	6,860,872	435,535	345,199
Malt, sacks	300	325	
Oats, sacks	137,062	1,905	12,672
Oats in bulk, bu			
Onions, pkgs	260	394	132
Potatoes, pkgs	1,393		685
Rye, sacks	10	30	
Rye, sacks			
Sheep, head			
Tallow, lbs			
Tobacco, hhds		10	
Tobacco, Manfd., lbs	69,565		26,160
Wheat, sacks	1,402		
Wheat in bulk, bu	438,614		
Whisky, bbls	614	1,092	125
White Lead, lbs	1,497,850	261,550	47,900
Mdse. and Sundries, pkgs	234,660	498,375	182,22
Total tons	137,205	103,950	17,53

IT, BY RIVER, FROM ST. LOUIS TO MEMPHIS, VICKSBURG	
MEMPHIS,	X O
LOUIS TO	ar Chiaire
FROM ST.	DDI DANO
BY RIVER,	AND CHAIL ONG PIOC WAN CHAI
FREIGHT, 1	
RATES OF FREIGHT,	

AND NEW OKLEANS, DOKING 1889	ر اج	3	EAN	ر ار	지 되	S	0221			ĺ		
	Flour	Flour and Meal, per bbl.	feel.	Por	Pork, per bbl.	pp].	Gra	Grain, Meats and Bran, per 100 lbs.	ts and 00 lbs.	Нау	per 1	Hay, per 100 lbs.
DATE.	Memphis.	Vicksburg.	New Orleans.	Memphis.	Vicksburg.	Меж Огіевпв.	Memphis.	Vicksburg.	New Orleans.	Memphis.	Vicksburg.	.sasəitO wəV
January ist to January 19th. March 4th to March 23d March 23d to June 1st. June 1st to September 7th September 7th to October 12th November 2d to December 3ist.	888888	*****	38888	\$88 8	37% 37% 50%	8828	20000	20 12% 15 17 17 17%	82002 3	7 22 25 22 25 22 25	ខខភង ខ	88833 XX

				-	
From January 19th	to March	th the riv	er closed	by Ice.	From January 19th to March 4th the river closed by Ice. From October 12th to November 2d no boats running south.
MONTHLY RATE OF FREIGHT ON BULK GRAIN BY BARGES FROM	T ON BUI	K GRAIN	BY BARGE	S FROM	AVERAGE RATE OF FREIGHT ON GRAIN BY BIVER FROM 8T. LOUIS
ST. LOUIS TO NEW ORLEANS FOR FIVE YEARS.	ORLEAN	3 FOR FIVE	YEARS.		TO NEW ORLEANS.
0.5	On Corn ner bushel	nahal			In Sacks by Steamboat. Wheat in Bulk by Rarges.
1891.	1802.	1883.	1894	1895.	189512.50 cts. per 100 lbs5.95 cts. per bushel.
January 7 cts.	7 ota	7 cts.	7 cts.	7 cta	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
				:	
March6	: %9	:	:	:	
April	5,7	:	:	:	189015.66 " 6.58 "
May	:	:	: **	:	1889 17.93 '' ". 5.95 '' ''
June	:	:	: **	:	1888
July	: 749	5%	:	:	=
August6	:	:	: 22	: 22	1886
September7 "	:	: %9		:	:
October 774 "	%	: %	:	:	:
November7% "	: 249	: 22	:	:	%/1
December7% "	:	:	: •	:	1882
					77 77 90 77 77

HARBOR AND WHARF COMMISSIONER'S REPORT.

STATEMENT OF THE AMOUNT OF LUMBER, SHINGLES, LATHS, PICKETS AND LOGS RECEIVED BY RIVER AT ST. LOUIS DURING THE YEAR 1895 AND PREVIOUS YEARS.

	YEARS,	Wh'e Pine Feet.	Shingles.	Laths.	Pickets. No.	Logs Sup. Feet.	Yel. Pine Feet.	Poplar. Feet.	Cotton- wood. Feet.	Cedar. Feet.
tl. 189.		74,161,399	24,766,937	18,033,570	1,708,534	8.673.361	12,000	4.200.711	12,991,020	36,801
180		87,338,323	35,773,000	31,354,350	1,503,500	10,411,105	6,666	5,764,314	16.1 9.735	
189		82,853,776	37,095,900	27.621.750	761.540	6.973,100		5.472.578	7.729.000	
183		89,405,052	38,946,500	22,205,300	690,000	7.852.880		5.809.327	9.833.824	
180		80,241,799	41.037.750	20,231,050	1,114,490	5.207.190	101.500	7,764,358	11,109,655	
189		71,739,010	45,449,150	16,336,650	603,688	10.095.082	257.500	10,629,000	15,586,800	
188		71,935,820	43,350,500	21,386,350	401.832	9,793,776	191,500	8,499,600	11,951,345	.,
158	300	79,311,387	25,743,500	14,650,367	273,744	8,318,880	501,000	10.578,000	8.734.000	
188	7	131,490,066	70,370,735	43,034,705	448,060	6,278,500	113,000	9,471,041	6.436,000	
188	9	124,154,170	48,483,000	37,154,600	862,330	6,609,930	73,790	8,420,462	3,925,500	
188		131, 53, 637	64,582,387	51,127,567	571.450	6,667,940	000'26	6,474,876	3,763,800	
188		134,759,928	74,570,533	41.287.829	216,688	5,378,711		3.949.2(2	3,852,978	
1883		129,492,639	60,056,671	28,953,100	1,101,630	5.003,146		10,266,093	1,760,000	

YEARS.	Cyprese. Feet.	Syca- more. Feet.	Ash. Feet.	Oak. Feet.	Walnut. Feet.	Gum. Feet.	Maple. Feet.	Hickory Feet.	Cherry. Feet.	Elm. Feet.	Birch. Feet.
Total, 1895	2,497.854		1,319,609	2 073 974	63,600	213,500		56,800		41,250	4,000
7687	200	196	202.202	1.926.305	237.670	25.55 25.55	16,600	25.00	9,8	10.000	
., 1802	-	-	2,109,778	4,405,934	610,498	411,700	99,500	67,360	11,000	225,700	:
1881 ,,	2,066,210	٣ī	1,557,516	2,834,120	505,168	501,700	18,500	27,500	2,000	43,500	:
1890	1,460,800		3,959,000	3.646.243	631,585	000,189	60.400	42,000	2,250	147,200	:
1889.	_		2,399,000	1,24:9,700	467.900	799,500	257,590	14,000	36,900	:	:
., 1888	992,000		000:000	1.783.079	1,108,900	435,000	000	235,600	100,000	:	:
1887	280,100		1,693,396	988.519	1.169,017	2017.248	148,000	000	2,000	:	:
	-		000,550	27117	200	36	:	13.500	:::	:	::
1885			1,218,900	200		200	:	:	:	::::	:
1881	253,772	:	2.204,107	202,400	2 200 600	867.00		: :	:	:	:
1843	287,600		ON CIO	106.90	0,000,000						

RIVER ACCIDENTS, 1895.

- Jan. 6.—A wharfboat at Bayou Sara, La., sunk; loss, \$7,000.
- Jan. 7.—A sudden rise in the Alleghany River caused a loss of \$40,000 to coal boats.
- Jan. 7.—The steamer Oneida was sunk by the ice in the Kanawha River; loss, \$10,000.
- Jan. 11.—The steamer Paul Tulane struck snag in Lower Mississippi River; damage slight.
- Jan 13.—The river closed at this port, Sunday, 9:15 a.m.
- Jan. 14.—Steamer Longfellow ran into R. R. bridge at Cincinnati; slight damage.
- Jan. 15.—The towboat Boaz struck rocks in the Ohio River, sinking 23 coal boats; loss, \$25,000.
- Jan. 17.—The towboat Coal Bluff sank six coal boats in the Ohio River; loss, \$9,000.
- Jan. 19.—Steamer Nat F. Dartch sank in the Red River; was raised.
- Jan. 20.—Steamer State of Missouri struck rocks and sank in the Ohio River; loss, \$3,000. Eight passengers reported lost.
- Jan. 27.—The transfer steamer J. F. Joy sank in Lower Mississippi; loss, \$5,000.
- Jan. 27.—The towboats Thos. Reese, No. 2, and Mariner encountered high winds in the Lower Mississippi, and lost 20 coal boats; loss \$30,000.
- Feb. 8.—Steamer Cyclone was partly wrecked by a gasoline explosion, in the St. Francois River; loss, \$4,000. Several passengers injured.
- Feb. 25.—Transfer steamer Susie Brown was sunk by the ice in the Ohio River; was raised.
- Mar. 1.—The towboat Pacific, No. 1, was sunk by the ice in the Ohio River; loss, \$8,000.
- Mar. 1.—The steamer Marcus Collins sank near New Orleans; loss, \$10,000.
- Mar. 2.—Steamer Nat F. Dartch sank in the Red River; loss, \$15,000.
- Mar. 3.—Steamer B. S. Rea burst a steam pipe; three of the crew scalded.
- Mar. 3.—Steamer Laura Blanks was destroyed by fire at New Orleans; loss \$8,000.
- Mar. 5.—The towboat Geo. Shiras struck R. R. bridge in the Ohio River and sank three coal boats; loss \$5,000.
- Mar. 8.—Steamer Longfellow struck R. R. bridge at Cincinnati and sank; loss \$25,000. Eleven lives lost.
- Mar. 8.—Steamer RosedaJe struck rocks in Ohio River and sank; loss, \$10,000.

- Mar. 11.—Steamer Gamma sank in the Red River; loss, \$7,000.
- Mar. 12.—The barge La Belle and cargo were destroyed by fire in the St. Louis harbor; loss, \$7,000.
- Mar. 16.—Steamer Glenn Vaughen was destroyed by fire in the Lower Mississippi River; loss, \$8,000.
- Mar. 25.—The towboat Smoky City sank 20 coal boats in the Mississippi River, near Cairo; loss, \$30,000.
- Mar. 28.—The ferryboat Acorn was destroyed by fire in the Ohio River; loss, \$4,000.
- April 3.—The steamer Iron Queen was destroyed by fire in the Upper Ohio River; loss, \$75,000.
- April 24.—The towboat Ocean Wave was destroyed by fire, in the Lower Mississippi River; loss, \$6,000.
- May 3.—Steamer E. B. Weelock sank in the Red River; loss, \$20,000.
- May 14.—The towboat Rescue exploded her boilers in the Ohio River; damage to boat, \$6,000.
- June 21.—The steamer Alice S. was destroyed by fire in the Illinois River; loss, \$5,000.
- July 6.—The steamer Lady Lee sank near Memphis; loss, \$25,000.
- July 14.—The steamer Assumption sank near New Orleans; loss, \$10,000.
- July 19.—The towboat Uncle Billie sank in the St. Francois River; loss, \$4,000.
- Aug. 5.—The steamers Big Sandy and Carrollton, with several wharf boats, were destroyed by fire at Cincinnati; loss, \$100,000.
- Aug. 20.—The steamer John D. Scully was destroyed by fire at New Orleans; loss, \$5,000.
- Aug. 31.—The steamer Benton sank in the Lower Missouri River; was raised.
- Sept. 1.—The steamer Marco sank in the Lower Mississippi River; loss, \$2,500.
- Sept. 19.—The steamer St. Lawrence sank in the Ohio River; loss, \$20,000.
- Oct. 16.—The steamer Resolute sank in the Lower Mississippi River; loss, \$15,000.
- Oct. 19.—The steamer Alvin sank in the Lower Mississippi River; loss, \$18,000.
- Nov. 9.—The steamers S. B. Rae, Sidney Dillon and Scotia were destroyed by fire at Cincinnati; loss, \$40,000.
- Nov. 26.—The towboat Jennie Campbell sank in the Lower Mississippi River; loss, \$30,000.
- Nov. 28.—Fifteen loaded coal boats were destroyed by grounding in the Ohio River; loss, \$20,000.

SPANISH AMERICAN TRADE OF ST. LOUIS.

Prepared by the Secretary of the St. Louis Spanish Club.

St. Louis is awakening to an understanding of her great commercial situation geographically. Probably in no one year has there been as much interest taken in the export business to Mexico, Central and South America as in the current year.

For a few years, some pioneers associated at the St. Louis Spanish Club, have made St. Louis' commercial features known throughout Mexico and Central America, with a persistency impelled by a firm belief in a successful end; they have made St. Louis the most favorably known of the American cities. St. Louis goods are popular in these cities, and the sentiment of dealing in them grows fast. A few years since it was the exception that anything came from the States, but now the ties with Europeans are fast being broken, and the Spanish-speaking merchants are placing their confidence and orders with their Northern neighbors.

As an illustration of this, the Charge D'Affaires of Costa Rica reports that three years ago 85 per cent. of Costa Rica's trade went to Europe, and 15 per cent. to the United States; the last statistics show that 85 per cent. is now done by the United States and England, and Germany gets the 15 per cent.

The actual business done by St. Louis is difficult to determine, for the reason that at the border the payments of duty have to be arranged, and the custom prevails of the consignee's having the Consular invoices prepared at the same time and cleared by the resident Consul.

Therefore, Laredo, El Paso, Eagle Pass, Mobile and New Orleans, in the Treasury reports (as recorded by payment of duties, both by the United States and Mexican ports) credit the border reshipment point with the sale, instead of the city where the shipment originates.

That the business is rapidly growing there is no question, as is evidenced in many ways, and it is not unusual that the first purchases by foreign merchants in the United States. is frequently heard of in this city. Acquaintance once made and started it grows. The commercial integrity of Spanish-American merchants is unsurpassed by those of any nations; failures are few and fraudulent failures are almost unknown. The building of railroads, which opens up new country, and usually has a connection with us, by rail or steamer, is a most potent factor in the growth of the St. Louis export trade. There are five most excellent routes to Mexico, and each one of the Central and South American Republics is reached by our new

commercial marine, the increase of which, in vessels, has been remarkable within the past few years.

The time of delivery of both freight and passengers between our cities and their capitals and business cities of our neighbors has been greatly lessened during the year; thus are we drawing nearer to each other, and in this way is the merchant able to buy more frequently, carry less stock, and pay his accounts in a shorter time. The freight and passenger rates have also been reduced.

The St. Louis Spanish Club has secured, within the year, the appointment of two new Consuls, those of Argentine and Costa Rica, Honduras, Guatamela and Nicaragua, have each promised the election of resident Consuls. These, with Mexico and Brazil represented, give the Spanish-Americans an able representation in this market, and these Consuls are making it their business to acquaint their countries with the desirability of this as a market.

The preparation of the first St. Louis Export and Import Directory, by the St. Louis Spanish Club, is now in progress, the object being to list all such firms in a neat, attractive work, illustrative and descriptive of St. Louis, and distribute 10,000 to 15,000 copies directly to the commercial class of our neighboring Republics.

St. Louis capital and St. Louis men are well-known factors all through Mexico, and to some extent in Central America. Railroads, oil companies, breweries, coffee plantations, furniture factories and cotton mills are among the enterprises that are manned by and invested in by St. Louisans. No other American city is so strongly identified. This, and the fact that the St. Louis merchants and manufacturers courteously show an interest in their neighbor, paves the way for the transaction of business. The American colonies in the principal cities have created a demand for American goods, and the English and German storekeepers have been obliged to cater to their fancy; in this way the Mexicans are learning to like our styles and makes of goods, which accounts for part of the continued growth of the business, in spite of the protests of the English and German merchants, who are the most numerous storekeepers, not only of Mexico, but nearly all the Spanish-speaking countries with whom we seek business.

The establishment of St. Louis manufactures sample rooms is a subject under serious consideration, and if competently managed, would prove a success; and much has already been accomplished looking toward the collection in St. Louis of a Museum of Commercial Commodities of Mexico, Cuba and the Spanish and South American Republics.

The following statistice, corrected to January 11, 1896, for eleven months of 1895, ending in November, shows a remarkable increase in

EXPORTS FROM THE UNITED STATES TO MEXICO.

Article.	1894.	1895.	Increase.
Agricultural Implements	\$ 90,309	\$ 119,681	\$ 29,372
Hogs	5,730	67,910	62,180
Corn	136,726	194,983	58,257
Carriages, Cars, etc	96,504	398,932	302,428
Cloths	269,006	377,995	108,989
Cotton Manufactures	128,117	234,324	106,207
Fruits, Canned and Dried	49,381	63,678	14,297
Builders' Hardware	306,551	338,657	32,106
Machinery	1,516,887	1,794,595	277,708
Sewing Machines	133,263	162,336	29,073
Leather	16,415	21,177	4,762
Lard	93,916	157,880	63,964
Seeds	5,382	15,442	10,060
Lumber	318,476	552,727	234,251
Furniture, Doors, Sashes, etc	188,467	312,339	123,872
Tobacco Manufactures	121,992	153,809	31,817
Cotton-Seed Oil	279,773	354,749	74,976
Mineral Oil	282,011	390,443	108,43 2

EXPORTS FROM UNITED STATES TO CENTRAL AMERICA.

			Increase.
Costa Rica	\$ 918,561	\$ 959,549	
Guatemala	1,903,013	2,632,162	
Honduras	528,621	566,436	
Nicaragua	940,514	1,088,871	
Salvador	1,043,276	1,365,642	\$1,289,095

FOREIGN GRAIN TRADE.

The export grain trade of St. Louis for the year 1895 was quite satisfactory, although the conditions of the business were quite unusual. Heretofore the movement has been principally by river to New Orleans, that being the cheaper route, but, for various reasons, the business was turned into other channels during the past season.

The principal factor was the low stage of water in the Mississippi River, which practically suspended all movement by that route.

Then the failure of the corn crop of 1894 in the States west of the river, from which St. Louis receives the bulk of her supplies, made prices, during the first months of 1895, above export value, the States east of the river being able to supply the Eastern market at less prices.

The immense corn crop of 1895, resulting in extremely low prices, did not move with any freedom from the States west of the river, farmers and dealers preferring to crib, rather than accept prevailing values.

In wheat there was little movement, as the short crop of winter wheat did not leave any surplus for export.

The grain exporters of St. Louis did not, however, abandon the field, but looked to other points to fill their engagements.

The amount of corn exported via New Orleans was 8,795,708 bushels, the largest since 1890. A good proportion of this was for St. Louis account, having been purchased by St. Louis dealers largely in Illinois, Ohio and Indiana, and to some extent in Kansas and Nebraska, and forwarded to New Orleans by rail, thus keeping up the grain trade of this city with foreign countries.

The position of this city as an exporter of grain is well established, and will be maintained, even when the low stage of the river compels shipments to the Gulf ports by rail.

The movement via the Atlantic Seaboard was, as usual, considerable, amounting to 455,933 bushels of wheat and 2,005,404 bushels of corn, most of which went to Europe. A shipment of 23,573 bushels of corn went to Cuba, and another of 19,000 bushels to Mexico.

The export demand for corn has been good, and will doubtless continue at present low prices.

FOREIGN SHIPMENTS OF FLOUR AND GRAIN

on through bills of lading from st. Louis by railroads and river for the year 1895.

DESTINATION.	Flour, barrels.	Wheat bushels.	Corn, bushels.	Oats, bushels.
To England	983,322		18,000	
To Germany	3,690			· 800
To Scotland	71,345			
To Ireland	58,265			1,800
To Denmark	330			
To Norway	32,735			
To Holland	5,185			
To Belgium	9,560			
To Finland	495			
To Newfoundland	35,555			
To Canada	2,740	1,333	5,171	
To Cuba	71,316		23,573	1,300
To Central America	5,884	2,000		
To South America	7,170			
To Mexico			19,000	
To Porto Rico	250			
To Seaboard for Export	22,375	452,600	1,939,660	
Total for Export by Rail	393,217	455,933	2,005,404	3,900
Total for Export by River		438,614	1,252,811	
Total	393,217	894,547	3,258,215	3,900

EXPORTS OF WHEAT FROM THE UNITED STATES.

,	1892.	1893.	1894.	1895.
FROM	Bushels.	Bushels.	Bushels.	Bushels.
New York	45,312,553		22,913,106	20,339,263
San Francisco	28,039,572	18,052,294	11,876,083	
Baltimore	16,074,292	13,048,702	8,448,448	
Philadelphia	6,876,608	5,657,398	4,204,412	1,537,226
New Orleans	10,336,196	12,896,734	2,925,541	836,202
Duluth and Superior	1,139,351	648,471	2,789,432	2,908,590
Willamette	5,920,590	5,504,970	6,266,998	
Boston	2,196,782	3,934,125	3,861,876	4,810,384
Newport News	1,814,024	2,079,060	2,365,402	1,185,400
Puget Sound	5,600,991	3,594,375	4,567,264	3,172,524
Chicago	1.128,915	1,422,770	1,544,462	222,000
Galveston		1,310,950		
All other districts	2,881,237	3,790,221	626,389	1,135,287
Total bushels	129,638,934	108,377,569	72,523,389	66,804,686

EXPORTS OF CORN FROM THE UNITED STATES.

FROM	1892.	1893.	1894.	1895.
	Bushels.	Bushels.	Bushels.	Bushels.
New York New Orleans Baltimore Boston Philadelphia Newport News Chicago Miami Galveston Norfolk All other districts. Total bushels	2,251,094 244,433 14,775	7,486,403 5,505,966 3,985,406 2,560,088 7,832,350 882,233 98,508	7,768,377 3,896,933 2,529,809 4,822,738 1,649,408 664,752 5,412 1,044,988 2,969,581	1,233,477

STATEMENT OF BULK GRAIN EXPORTED FROM NEW ORLEANS, DURING 1895 AND COMPARITAVE FOR PREVIOUS YEAR.

То	1895.	1895.
	Corn.	Wheat.
England	4,336,285	256,333
France	1,615,100	240,032
Germany	809,100	15,721
Denmark	759,975	98,671
Holland	633,723	44,904
Ireland	465,700	
Belgium	149,125	187,150
Spain	26,700	
Total bushels, 1895	8,795,708	848,751
Total bushels, 1894	5,263,871	2,885,670
Total bushels, 1893	6,257,383	12,791,477
Total bushels, 1892	6,791,233	14,334,498
Total bushels, 1891	1,941,853	10,014,351
Total bushels, 1890	11,978,678	1,358,753
Total bushels, 1889	13,601,830	1,067,864
Total bushels, 1888	5,599,663	1,056,892
Total bushels, 1887	7,201,231	4,390,126
Total bushels, 1886	8,155,943	988,626
Total bushels, 1885	7,529,257	24,148

SHIPMENTS OF BULK GRAIN, BY RIVER, FROM ST. LOUIS TO NEW ORLEANS FOR TWENTY-ONE YEARS.

Year.	Wheat, bu.	Corn, bu.	Rye, bu.	Oats, bu.	Totals.
1895	. 438,614	1,251,803			1,690,417
1894	1,042,193	1,263,310		40,000	2,345,503
1893	. 3,710,360	3,293,808		75,430	7,079,598
1892	. 5,149,708	3,228,645		36,587	8,414,940
1891	. 6,940,215	1,482,731	45,600		8,468,546
1890	. 1,409,440	8,717,849		89,960	10,217,244
1889	. 1,651,950	12,398,955	17,432	89,707	14,158,046
1888	. 1,247,952	5,844,042		160,584	7,252,578
1887	. 3,973,737	7,365,340		217,722	11,556,799
1886	. 743,439	7,501,730		598,755	8,834,924
1885	. 50,000	8,180,039	36,093	401,787	8,667,919
1884	. 1,318,688	4,496,785	344,864	487,221	6,647,558
1883	. 1,435,043	9,029,509	205,430	389,826	11,059,508
1882	. 5,637,391	2,529,712	15,994	150,320	8,333,417
1881	. 4,197,981	8,640,720	22,423	132,823	12,993,947
1880	. 5,913,272	9,804,392	45,000		15,762,664
1879	. 2,390,897	3,585,589	157,424	30,928	6,164,838
1878	. 1,876,639	2,857,056	609,041	108,867	5,451,603
1877	. 351,453	3,578,057	171,843		4,101,353
1876		1,737,237			1,774,379
1875	. 135,961	172,617			308,578

CAPACITY OF THE ST. LOUIS AND MISSISSIPPI VALLEY TRANSPORTATION CO. "BARGE LINE."

Tow Steamers 1	10
Barges	80
Capacity for bulk grain, to float at one time4.000,000 bushel	S.
Capacity for moving to New Orleans monthly2,500,000 bushel	s.

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS PER BUSHEL BY STEAMER FROM ST. LOUIS TO LIVERPOOL VIA NEW ORLEANS, 1894 AND 1895.

MONTH.	St. Lo N. O. p	uis to r bush.	N. O. to pool p	Liver- r bush.		St. L. to rpool.
MONIII.	1894.	1895.	1894.	1895.	1894.	1895 .
January. February March April May June July August September October November	6½ 5½ 5 5 5 6 +	7½ 6½ 5½ 55 5 5 6 8 *	9-10 8-94 7-94 74 64 2-3 3-4 4-5 4-44 143 748 8-9	84 7 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17 15% 13% 9% 10% 7% 9 10% 10% 8% 14%	15% 13% 13 12 8 nom. 8% 11% 11%

^{*} During September, October and November, 1894, and October and November, 1895, navigation was suspended on account of ice.

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS PER BUSHEL FROM ST. LOUIS TO LIVERPOOL VIA RAIL TO NEW YORK DURING 1894 AND 1895.

MONTH.		L. to r bush.	N. Y pr b	to Liv. ush.	Total S Liv. pr	
	1894.	1895.	1894.	1895.	1894.	1895.
January		17.40	614	2%	23.65	19.774
February	17.40	13.80	4%	3%	22,15	17.67%
March	13.80	13.80	45%	4%	18.421/2	18.171/4
April		13.80	414	3%	18.05	17.67%
May	13.80	13.80	2%	31/4	16.17%	17 30
June	13.80	13.80	31/2	234	17.30	16.05
July		13 80	2%	334	16 6744	17.05%
August		13.80	1%	33	15.4256	17-6734
September	13.80	13.80	1%	4%	15.55	18.55
October		13.80	214	5%	16.05	19.62%
November		13.80	214 5%	6%	21.824	20.17%
December		13.80	53	65%	22.27	20.179

AVERAGE RATE OF FREIGHT ON WHEAT PER BUSHEL BY STEAMER FROM NEW ORLEANS TO LIVERPOOL DURING 1894 AND 1895.

MONTH.	Rates in Cents.	Rates in Cents.
	1894.	1895.
MayJuneJuly;AugustSeptember	9c. to 10c. 8c. to 9½c. 7c. to 9½c. 7kc. 4c. to 8½c. 2c. to 3c. 4c. to 4c. 4c. to 5c. 4c. to 4½c. 1½c. to 8c. 7½c. to 8c.	7½ to 9 6 10 8 7 to 8 6 to 7 nom, 3 to 3½ 4½ to 7 4½ to 6 6 to 7½ 6 to 9½ 6 to 10

AVERAGE RATE OF FREIGHT ON WHEAT PER BUSHEL BY STEAMER FROM NEW YORK TO LIVERPOOL DURING 1894 AND 1895.

MONTH.	Rate in Cents.	Rate in Cents.
	1894.	1895.
January February March April May June July August September October October December	6 4 c. 4 % c. 4 % c. 4 % c. 2 % c. 2 % c. 1 % c. 2 % c. 5 % c. 5 % c.	27 5 4 3 5 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5

AVERAGE PUBLISHED RATES OF FREIGHT ON GRAIN IN CENTS, FROM ST. LOUIS TO LIVERPOOL VIA RIVER TO NEW ORLEANS AND VIA RAIL TO NEW YORK.

	To New Orles	ans by River.	York II, Ibs.	To Liv	erpool.		
YEAR.	To New Orleans by River. To New Orleans by River. 100 In Grain in sacks per 100 lbs. To New Orleans by River. 100 In Wheat in bulk per bushel.	Via New Orleans, on Wheat per bushel.	Via New York on Wheat per bushel.				
1877	21	81	41				
1878	17 1	7 1	38		• • • • • • • • • • • • • • • • • • • •		
1879	18	72	33 1				
1880	19	8 1	42				
1881	20	6	82				
1882	20	6,5	291	22 3	23%		
1883	172	51	88	19 ₇ ,	27		
1884	14	6≨	26	14.7 ₂	211		
1885	15	6 3	224	15 1	20 1		
1886	16	61	29	16 1	24		
1887	18 1	6	82 ₁ 3	15	241		
1888	15	6⅓	*291	15 <u>1</u>	22.95		
1889	17.98	5.95	281	17 1	24.97		
1890	15.66	6.58	275	14 1	21.48		
1891	16.28	6.871	29	15 2	23.55		
1892	16.87	6.50	26.62	14	21		
1893	17.54	6.55	28.50	14.71	21.72		
1894	17.14	5.89	24.78	11.69	18.71		
1895	13.00	5.95	23.57	12 1	18.33		

^{*}These figures represent published rates. At times during the year the rate was as low as 20c. per 100 lbs., making the average rate St. Louis to Liverpool via New York at times as low as say 17% cents per bushel on wheat.

The rail rate for 1895 is published rates. Lower rates prevailed most of the year but could not be ascertained.

COTTON.

The cotton trade for St. Louis for the year ending August 31, 1895, shows a marked increase, notwithstanding the fact that the net receipts were less than the previous year. The gross receipts were 926,285 bales, the largest by far in the history of the cotton trade of this city, and 338,631 bales in excess of the receipts at Memphis. While it is true that of the receipts, 781,694 bales were through shipments, it is still a fact that a very material portion of the through shipments were for St. Louis account, having been bought in the South by St. Louis factors and buyers and forwarded on through bills of lading, at less rates than the sum of the locals to St. Louis and from St. Louis to Eastern points. It is not feasible to ascertain the amount thus handled for St. Louis account, but such shipments added to the 144,591 bales received locally would show quite an increase in the local cotton business of St. Louis.

The largest receipts were, as usual, from Arkansas, 407,812 bales. Texas followed next with 348,695 bales. Tennessee furnished 59,774 bales; Mississippi, 53,123 bales; Alabama, 7,364 bales, and Louisana, 24,237. The balance of the receipts came from Missouri, Indian Territory, Kentucky, Kansas and Oklahoma, as will be seen by reference to the table of receipts on a subsequent page.

The shipments, as reported, aggregated 999,919 bales. Of this amount, 296,455 bales were exported to Europe, 44,415 bales to Canada, and the balance shipped locally, mostly to Eastern points.

The year ending August 31st will be long remembered as the year of the lowest value ever reached on this staple. In New Orleans the lowest point reached was 4% cents per pound, while in St. Louis the minimum price reached was 5 cents per pound, in November and December, 1894.

By reference to the comparative statement on a subsequent page, it will be seen that, counting receipts and shipments for the year and the stock in store at the opening and close of the season, there is a discrepancy of 63,406 bales, the shipments being that amount in excess of the receipts. A most diligent inquiry of the transportation companies has failed to locate the error, so the figures of receipts and shipments, as furnished the Merchants' Exchange, are given with this explanation.

TABLE SHOWING THE GROSS AND NET RECEIPTS OF COTTON AT ST. LOUIS.

· Season.	Gross Receipts, bales.	Through Shipments, bales.	Net Receipts, bales.
1894—95	926,285	781,694	144,591
1893—94	625,421	462,032	163,389
1892—93	474,024	301,186	172,838
1891—92	723,628	425,737	297,891
1890—91	706,469	400,454	306,015
1889—90	538,910	311,823	227,087
1888—89	584,572	323,619	260,953
1887—88	520,292	271,028	249,264
1886—87	411,832	167,698	244,134
1885—86	472,682	246,017	226,665
1884—85	291,056	103,312	187,744
1883—84	297,122	80,599	216,523
1882—83	456,858	160,098	296,760
1881—82	369,579	129,060	240,519
1880—81	398,939	97,586	301,353
1879—80	496,570	172,286	324,284
1878—79	335,799	117,083	218,716
1877—78	248,856	61,561	187,295

MONTHLY RECEIPTS AND SHIPMENTS FOR SEASON 1894-95.

Months.		Receipts.			
ntonous.	Local.	Through.	Total.	Ship- ments.	
September	2,088	6,626	8,714	15,217	
October	28,095	138,979	167,074	129,300	
November	44,658	206,635	251,293	231,282	
December	40,418	155,898	196,316	227,910	
January	10,380	77,720	88,106	103,823	
February	4,473	59,658	64,131	72,792	
March		68,235	75,625	81,986	
April	3,941	38,757	42,698	67,375	
May	1,557	14,421	15,978	33,049	
June	806	7,812	8,620	14,223	
July	648	5,501	6,149	12,096	
August	135	1,446	1,581	10,866	
Total bales	144,591	781,694	926,285	999,919	

RECEIPTS OF COTTON BY EACH ROUTE FOR THREE COTTON YEARS.

Routes.	1894-95	1893-94	1892-93
St. Louis, Iron Mountain & Southern R. R		271,267	250,465
Missouri Pacific R. R	66	20	1,688
Mobile & Ohio R. R	72,789	114,318	92,652
St. Louis and San Francisco R. R	77,982	70,350	56,764
Cairo Short Line and Illinois Central R. R		17,306	21,053
Chicago & Alton Railroad (West)	550	51	1,785
Wabash Railroad (West)	565		5,457
*Keokuk & Northwestern Railroad		75,290	3,488
Louisville and Nashville R. R	744	l	222
Lower Mississippi River Boats			
Cumberland and Tennessee River Boats			
St. Louis and Southwestern R. R	119,682	35,899	35,586
Missouri, Kansas & Texas Railroad	208,819	37,228	
Total Bales	926,285	625,421	474,024

^{*}From September 1, 1893, to January 1, 1894, the receipts from M., K. & T. R. R. were delivered by the Keokuk Line, and are credited to that road.

STATEMENT SHOWING THE SOURCES OF SUPPLY OF COTTON FOR FIVE YEARS.

		1894-95. Bales.	1893-94. Bales.	1892-93. Bales.	1891-92. Bales	1890-91. Bales
From	Arkansas	407,812	269,857	220.371	387,492	375,625
14	Texas	348,695	251,924	147,687	162.482	140,450
**	Missouri	17.028	12,144	15,662	27.291	23,963
44	Tennessee	59,774	32,414	25,337	38.447	43,286
**	Mississippi	53.123	43,746	26,747	49.010	62,408
4.5	Indian Territory	6,243	10,269	7.972	13,068	13,448
4	Alabama	7,364	9,522	8,449	28,922	33,469
**	Kentucky	201	1,067	80	170	474
64	Louisiana	24,237	14,130	11.110	12,795	12,333
**	Kansas	52	44	105	230	464
••	Oklahoma	1,756	304	524	1,721	569
	Total Receipts	926,285	625,421	474,024	723.628	706,469

DIRECTION OF SHIPMENTS.

For Export to England	23,374 2,116 2,232 540 621 346	1893-94. Bales. 171,205 5,907 603 924 100	1892-93. Bales. 86,545 5,517 6,976 600	1891-92. Bales. 176,494 11,292 4.834 1,643 887 458 50	
Total exported by rail via Atlantic seaboard. Shipments Eastward, by rail for consum'tn. " to Cannda	5,320 8,461	178,839 401,223 28,944 710 5 2,611	100,072 874,275 24,576 880 50 1,043	195,678 448,792 36,214 1.306 905 2,894 685,789	214,253 442,660 36,874 725 368 810

SHIPMENTS OF COTTON BY EACH ROUTE FOR FOUR COTTON YEARS.

ROUTE.		1893-94. Bales.		
Baltimore & Ohio Southwestern			22,633	
Cleveland, Cin., Chicago & St. Louis Road			42,416 84,000	
Vandalia Line	191.906	190,792		140,039
Chicago, Peoria & St. Louis Railroad	1,041		799	2,753
Chicago & Alton Road	230,985 2,218	141,822 200	121,087	1.129
Cairo Short Line	l		1,706	184
Toledo, St. Louis & Kansas City Road	90.611		70,294	
Chicago. Burlington & Quincy Road		2,243	799 25	83
Louisville, Evansville & St. Louis Road	3,102	510	152	3,322
St. Louis, Iron Mountain & Southern R. R				•••••
Keokuk & St. Louis Road	21	31	179 67	48
New Orleans Boats				
By Rail, Westward	• • • • • • • • • • • • • • • • • • • •	5	50	906
Total	999,919	612.332	500,898	685,789

COMPARATIVE STATEMENT.

RECEIPTS, SHIPMENTS, STOCK AND CONSUMPTION OF COTTON FOR FIVE YEARS.

	1894-95.	1893-94.	1892-98.	1891-92.	1890-91.
Receipts	926,285 17,899	625,421 19,502	474,008 46,402 2,815	723,628 10,755 2,051	706,469 574 2,492
Total, bales	944,184	644,923	522,728	736,414	709,585
Shipments		17,899 14,692		685,889 2,788 46,402 255 1,180	695,720 2,021 10,785 1,059
Total bales	1,007,590	644,928	522,723	736,414	709,585

REPORT OF COTTON COMPRESSED AT ST. LOUIS.

Year ending, August 31.	Receipts. Bales.	Shipments. Bales.	Stock. Bales
1895	161,219	171.451	7,671
1894	168,571	170,201	17.899
1893	177.834	204,784	19,502
1892	810.344	274,177	46,402
1891	309,273	299,112	10,735
1890	231,288	231,266	574
1889	270,848	274,246	512
1888	256,809	257,044	8,910
1887e	258,234	264,110	4,140
1886	240,183	231,868	9,924
1885	203,584	203,498	1,609
1884	228,414	231,484	1,518
1883	304.300	301,451	4,588
1882	249,115	265,637	1,739
1881	817,195	316,537	8,225

COMMERCIAL CROP BY STATES, IN THOUSANDS, AS REPORTED BY THE NEW ORLEANS COTTON EXCHANGE.

	1894-95.	1893-94.	1892-93.
Alabama	1,000	925	640
Arkansas	50	625	615
Florida	60	50	45
Georgia	1,800	1,125	830
Louisiana	600	400	445
Mississippi	1,200	916	870
North Carolina	465	425	325
South Carolina	800	750	550
Tennessee	350	275	280
Texas and Indian Territory	8,276	2,059	2,100
Total crops—bales	9,901	7,550	6,700

TABLE SHOWING THE HIGHEST AND LOWEST PRICES OF MIDDLING COTTON EACH MONTH FOR FOUR YEARS.

MONTHS.	189	4-95.	1893–94. 1892–93. 1891–92.		1-92-			
MONTHS.	Lowest	Highest	Lowest.	Highest	Lowest.	Highest	Lowest	Highest
September Cotober Noveuber December January February March April May June July August	5 1-8 5 1-16 5 1-16 5 1-8	5 1-2 5 3-8 5 1-8 5 1-8 5 13-16 6 3-8 6 7-8 6 7-8 6 8-4	7 1-4 7 11-16 7 1-2 7 1-4 7 5-16 7 1-8 7 1-4 7 1-4 7 1-16 6 15-16 6 5-8	7 13-16 7 9-16 7 7-8 7 1-2 7 3-8 7 3-8 7 3-16	9 3-4 9 7-16 9 8 1-2 7 11-16 7 1-2 7 7-16	10 10 9 13-16 9 7-16 9 1-8 8 1-2 7 3-4	6 9-16 6 5-16 7 1-4 7	7 3-16 6 15-16 6 9-16
Average weight per ba St. Louis receipts Crop of United States.	516	lbs 507.	. 1 16 5	bs. 107	lbs. 511	890-91. 1bs. 510	1889-9C. lbs. 510.50 496.13	1888-89 lbs. 504 495.79

THE CROP OF THE UNITED STATES FOR 63 YEARS IN BALES.

1830-31, 1,068,844	1843-44, 2,030,400	1856-57, 3,093,737	1869-70, 3,114,592	1882-83, 6,949,756
1831-32, 987,477	1844-45, 2,394,503	1857-58, 3,227,339	1870-71, 4,317,006	1883-84, 5,713,200
1832-33, 1,070,438	1845-46, 2,100,537	1858-59, 4,018,914	1871-72, 2.971,351	1884-85, 5.706,165
1833-34, 1,205,394	1846-47, 1,778,651	1859-60, 4,861,292	1872-73, 3.874,559	1885-86, 6,575,691
1834-35, 1.254,328 1835-36, 1.360,725		1860-61, 3,849,469 1861-62, no rec'd	1873-74, 4,170,388	1886-87, 6,505,087 1887-88, 7,046,833
1836-37, 1,422,930 1837-38, 1,801,487		1862-63, no rec'd 1863-64, no rec'd	1875-76, 4,632,313	1888-89, 6,938,290 1889-90, 7,313,726
1838-39, 1,360,532	1851-52, 3,126,310	1864-65, no rec'd	1877-78, 4,773,865	1890-91, 8,655,518
1839-40, 2,177,835	1852-53, 3,416,214	1865-66, 2,277.683	1878-79, 5,074,155	1891-92, 9,035,379
1840-41, 1.034,915	1853-54, 3,074.979	1866-67, 2,232,660	1879-80, 5.761,252	1892-93, 6,700,365
1841-42, 1.683,574	1854-55, 2,982,634	1867-68, 2,559,241	1880-81, 6,605,750	1893-94, 7,549,817
1842-43, 2,378,875	1856-56, 3,665,557	1868 69. 2,433,770	1881-82, 5,456,048	1894-95, 9,901,251

GENERAL CROP MOVEMENT, SEASONS 1894-95 AND 1893-94.

From New Orleans Cotton Exchange Report.

CONSUMPTION—UNITED STATES.

Total Crop United States	183,787 6.718.961 99.311 39,993	10,085,038 7,138,361	1893-94. Bales. 7,549.817 242,631 5,222,197 65,690 1,086 183,787	7,792,448 5,472,780
Total takings for consumption Of which, taken by spinners in Southern States,		2,946,677		2,319,688
Total		862,838		718,515
Taken by Northern spinners		2,083,839		1,601,173

STATEMENT OF UNITED STATES COTTON CROPS AND EXPORTS,

AND THE ANNUAL TAKINGS OF UNITED STATES SPINNERS SINCE 1841.

As reported in "Cotton Facts," December, 1895. (In Thousands of Bales.)

	POTAL RCIAL CROP.		Exports. ve of Railro nts to Cana		Consul (Canadia	OR HOME MPTION. In Mills included.)	TAKEN BY MILLS.
Season.	TOTAL COMMERCIAL CROP.	To Great Britain.	To Continent and Mexico.	Total Exports.	Takings of North'n Mills.	Takings of South'n Mills.	PERCENTAGE CROP TAKEN U. S. MILLS.
1841-42 1842-43	1,684 2,379	936	529	1,465	268	estimate	16
1843-44	2.030	1,470 1,202	540 427	2,010 1,629	325 347	1 2	14 17
1844-45	2,394	1,439	645	2,084	389	} ' ' ' ' ' ' '	16
1845-46	2.100	1,102	565	1.667	423		20 24
1846-47 1847-48	1,779 2,423	831 1,324	410 534	1.241	128	j _e	24
1848-49	2.840	1,538	690	1,858 2,228	532 518	75 112	25 22 27 19
1849-50	2,204	1.107	483	1,590	488	107	27
1860-51	2.415	1.418	571	1,989	404	60	19
1851-52 1852-53	3,126 3,416	1,669 1,737	775 791	2.444 2.528	588 650	111	22
1853-54	3,075	1,604	715	2,328 2,319	592	153 145	22 23 24 24 21 27 18
1854-55	2,983	1,550	694	2,244	571	135	24
1855-56 1856-57	3,665	1.921	1,034	2.955	633	138	21
1857-58	3,094 3,257	1,429 1,810	824 780	2,253 2,590	666 452	154 143	19
858-59	4,019	2,019	1.002	3,021	760	167	23
859-60	4,861	2,669	1,105	3,774	793	186	23 20 22
860-61 861-65	3,849	2,175 N 0 B n	952	8,127	650		22
865-66	2,278	1 1.262	CORD OF	COTTO 1.555	N MOVI	MENT. 127	1 29
866-67	2,233	1.216	341	1,557	573	150	32
867-68	2,599	1,228	428	1,656	800	168	37
8 68-69	2.434 3,114	989 1.475	458 704	1,447 2,179	1.072	173 80	41
870-71	4.347	2,368	800	3.168	1.072	91	28 27 37
871-72 872-73	2.974	1,474	483	1,957	977	120	37
872-73 673-74	3,874 4,130	1,920 1,852	756 959	2,676	1,063	138	31
74-75	3.831	1.833	841	2,811 2,674	1,192 1,071	128 130	32 31
575-76	4,632	2,005	1.227	3,232	1,220	134	29
876-77 977-78	4.474	1,994	1,034	3,028	1,302	127	29 32
78-79	4.774 5.074	2,047	1,309 1,413	3,356 3,466	1.345 1,375	151 186	31 31
979-80	5.761	2,053 2,554	1,310	3,864	1,574	221	31
380-81	6,606	2.832	1,733	4,565	1,713	225	29
81-82	5,456 6.950	2,295 2,886	1,256	3,551	1,677	287	36
892-83 83-84	5.713	2,485	1,838 1,432	4.724 3,917	1,759 1,537	313 340	30 33
94-85	5,713 5,700	2,425	1,495	3,920	1,437	316	31
M5-86	6,575	2,565	1,771	4,336	1,781	381	33
86-87	6,499 7.047	2.704 2.814	1,741 1.813	4,445 4,627	1,687 1,805	4C1 456	33 32 32
88-89	6,939	2.810	1.926	4,736	1,790	480	33
89-90	7.297	2,854	2,052	4,906	1,780	545	32
90-91l	8.674	3.345	2,446	5,791	2,027	613	30
91-92 92-93	9,018 6,664	3.317 2.301	2,541 2,089	5,858 4,390	2,172 1.652	684 723	32 36
93 94	7,532	2,861	2,371	5,232	1.580	711	30
94-95	9.837	3,449	3,277	6.726	2,019	852	29

STATEMENT SHOWING THE ENTIRE

RECEIPTS.

вч	Flour Bbls.	Wheat Bushels.	Corn Bushels.	Oats Bushels.	Rye Bush.	Barley Bushels
Chicago & Alton R. R., Mo. Div	1,873 284,215		300,985		30,800	
St. Louis & San Francisco R. R	13.386	1,307,084 385,835	2,608,755 41,545	859,180 62,095	21,958	5,273
Wabash R. R. (West.)	142,322	1.207.303	621.130		46,884	152,250
St. Louis, Kas. City & Colo. R. B.	132,020	199,992	21,000		40,002	بالعبيثال [
Missouri, Kas. & Texas R. R	8.940	668,376	311.405		6.322	750
St. Louis South Western R. R	0,020	5,699		80,000	0,346	100
St. L., Iron Moun. & South'n R.R.	2.140		5.860	1.000	200	
St. L., A.& T.H.R.R.(Cairo Short Line)					100	• • • • • • • • • • • • • • • • • • • •
Illinois Central R. R.	20,111	39,000	240			
Louisville & Nashville R. R	6,680	43,550		1 995		••••
Mobile & Ohio	6,080					
Louisville, Evansv'e & St. L. R R.	21,745		11,200			••••
Baltimore & Ohio S. W. R. R	8,480				1 400	••••••
Chicago & Alton B. R	5,825		868,450		4.200	
Clevela'd, Cin., Chi. & St. L. R. R.	10,800		891.515			7.500
Vandalia & Terre Haute R. R	23,210		201,970		3,909	
Wabash R. R. (East)	3,450				.,,,,,	200,0
roledo, St. Louis & K. C. R. R	1,505					
Chicago, Peoria & St. Louis R. R.	19,990				3,500	1,177,000
Chi., Burlington & Quincy R. R	60,060					
t. L., Keokuk & Northw'n R. R.,	132,980				700	
st. Louis, Chicago & St. P. R. R.	132,170					
t. Louis & Eastern R. R.						
L., Belleville & South'n R. R.	4,475	650			••••	
Upper Mississippi River	80,602		134,900	100,575	6.694	
Lower Mississippi River	7,395	810,193	118,310	1,165		2.84
Illinois River	5,235	201,254	249,065	6,150	4,221	
Missouri River	440		17,090			2
Ohio, Cumb. & Tenn. Rivers	175	1,971		l		6
By Wagon		541,880	600,000	300,000		
Total receipts	1,013,344	11,275,884	8,779,290	10,466,160	224,821	2,104,12
sold direct from country points			• • • • • • • • • • • • • • • • • • •			[
Flour manufactured	1,740,026		···	l		
In store January 1st, 1895	68,927	7,245,975	1,755,973	750,356	4,480	36.41
Total movement	3,822,297	18,521,859	10,535,263	11,216,516	229.810	2.138.5

MOVEMENT IN FLOUR AND GRAIN FOR 1895.

SHIPMENTS.

BY—	Flour. Bbls.	Wheat. Bushels.	Corn. Bushels.	Oats. Bushels.	Rye. Bush.	Barley. Bushels
Chicago & Alton R. R., Mo. Div.	160					
Missouri Pacific R. R	1,627	15,684		55,875	63	
St. L. & San Francisco R. R	30,973			7,040		
Wabash R. R. (West)	424	520	2,569			
St. L., Kas. City & Colo. R. R			• • • • • • • • • •			
Mo., Kansas & Texas R. R	26,498			1,741		
St. Louis Southwestern R. R	171,735					
St. L., Iron Moun & South'n R. R.	348,798					
St. L., A.&T.H.R.R. (Cairo Short Line).	68,009	1,404,687			1,294	
Illinois Central R. R	149,231	15,698		336,522		
Louisville & Nashville R. R	191,393	1,084,058		799,172	30,120	
Mobile & Ohio R. R	277,190		165,687		972	
Louisville.Evansville & St.L.R.R.	3,454				112,952	
Baltimore & Ohio & S. W. R. R,	45,279	818,950			6,416	5,06
Chicago & Alton R. R	153,792	49,256	4,125			
Cleveland, Cin., Chi. & St.L. R.R.	108,195	918,875				
Vandalia & Terre Haute R. L	26,477	120,875	119,808	20,340	5,700	2.85
Wabsh R. R. (East)	115,558		171,703	10,290	900	4,30
Tol., St. L. & Kansas City R. R	€9,920	174,155	261,276	166.815		
Chicago, Peoria & St. L. R. R	5.785	26,285	221,510			
Chicago, Burl. & Quincy R. R	2,165	43,750	700			
St. L., Keokuk & Northwest'n R.R.	1.657	l	3,240	l		
St. L., Chicago & St. Paul R. R.	1,828	1.170		1,240		
St. Louis & Eastern R. R	130					
St. L., Belleville & South'n R. R.,				1.240		
Upper Mississippi River	589			605		
Lower Mississippi i River	316,896		1,365,551	694,835	90	45
Illinois River	420			165		
Missouri River	75		12			
Ohio, Cumb. & Tenn. Rivers	22,931					
Red, White and Ouachita Rivers,	4,475		1,974			
		l				
Total shipments	2,145,659	7,878.613	6,981,369	4,605,274	173,296	45,85
lo'd dinact from country notate	1,000,000	1	ł	1	•	
so'd direct from country points.		8,276,102	2,839,130	200 110	29.544	
Fround in city mills	#21 000	0,470,102				
Stock on hand Dec. 31, 1895	601,002		669,885		13,498 12,972	2,082,00
rock on hand Dec. 31, 1895	75,636	2,367,144	44,879	629,002	12,972	11,18
Total movement	3 599 907	18,521,859	10 595 989	11 918 518	229,310	2,138,54

RECEIPTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1895.

Weel	. 1	Flour,	Wheat.	Corn,	Oats.	Rye,	Barley.	Bran	ı.	Corn	Cott	on.
ween endin	- 1	bbls.	bush.	bush.	bush.	bush.	bush.	abgs.	Crs	Meal, bbls.	Local,	Threw
an.	5	6,710	7.350	154,695	56,800		52,500	995	4	415	1.527	10.5
4.	12	22,840	35,362	436,325	250.400	2,100	141,000	3,255	8	985	4.014	27,3
**	19	44,035	80,393 117,786	774,200	408.800	4,200	200,500	6,535	9	1,345	6,276	46.1
**	26	61,675	117,786	1,189,155	513,300	5,645	238,750	10,770	12	1,355	8,373	66.5
'eb.	2	74,845	133,326	1,297.535	579,300	7.045	277,750	12,870	22	2.305	10,531	80,
**	9	89,020	142,338	1,491,975	649,700	8,445	341.500	15.500	23	2 305	11,217	95.
**	16	104,450	162,001	1,615,640	754,200 907,315	9,845	363.250	20,155	24	2.430	12.389	10%
••	23 2	119,135	185,948	1,855,725	1 010 575	15.445	393,250	22,445	25	2,555	13,287	124
larch	2	136,280	204,146	2.125,165		19.645	451.750	26,050	27	3,460	15,151	139.
"	9	157,785 178,515	240,098 283,108	2,281.615 2,438,805	1,115,435 1,258,785	23.845	482,500 487,750	31,400	29	3,985	17.010	154.
	16 23	205.010	335,429	2,594,320	1,395,460	25,945 32,267	\$87,79U	38,340 45,005	32	4,290	18,802	104
**	30	231,420	371,998	2,685,670	1,514.235	35,067	506,500 520,750	52,655	35	5,690	20.354	184
nell	30 6:	254,915	403,914	3,750,075		35,767	549,250	58.100	42	6.625	22,243	
pril.	13	274,465	433,802	2,797,710	1,713,770	37.167	563,500	64,390	44	6,875	23.180	214.
	20	295,400	466,065	2.866.820	1,912,635	38,065	584,500	70,425	45	7.135	24,305 25 034	234
	20 27	317,360	510,556	2,955,335		40,901	588,250	74,985	46	7.160	20 031	241
ay	4	340,585	596,903	3,034,370	2,256,020	42.386	601,000	80,160	49	7.535 8.005	25.936 26.483	
11.	11	360,165	649,773	3,098,450	2,402,490	43,604	607,750	85,593	50	8,256	26,863	
**	18	376,140	931,231	3,179,610	2,536,875	43.847	608,500	88,093	56	8.255	27,267	
• •	25	390,987	1,100.047	3,305,810	2,771,560	44,279 44,279	608.521	92,553	60	8.380	97 437	
une	1	416,167	1,364,728 1,477,236	3,563,215 3,656,325	2,937,015	44,279	608,521	96.018	61	9,570	27,437 27,741	256
**	-8	431,312	1,477,236	3,656.325	3,034,355	44,380	608,521	100,308	63	11,385	27.88	360
••	15	448,017	1,545,976	3,706.705		44 641	608,521	103.878	65	12.085	28.002	363
"	22	464,813 481,798	1,599,105	3,760,600	3.263 115	44,740	608,521	107,888 $113,808$	70	13,645	28,213	264
	29	481,798	1,659,726 1,820,528	3,797,770 3,857,000	3,541,915	45,535	608,521	113,808	77	14,335.	28,549	206
uly	6	491,053 502,223	1,820,528	3,857,000	3.710,915	48,501	608,521	118,648	81	14,730	28,68	26%
	13	502,223	2,113,882	3,923,400		52.719	608,600	124.518	84	15,005	28,778	263
	20 27	514,593	2,564,080 3,257,726	3,954,485 4,075,910		53,574	608,600 609,350	128,403		15,435	29,07	269
	3	533,033 553,338	3,840,278	4,178,305	4,310,290	55,795	609,644	133,778	89	15,815	29,16	250
ug.	10	569,293	4,440,201	4,354,295	4,557,285	58,554 65,079	609.644	144,503	93	15,940	29,20	200
**	17	588,919	5,054,045	4,514,665		87 996	609.644	155,239 168,293	97	16,730	29,21	323
44	24	607 960	5,551,195	4,642.595	5,105,830	67.226 70,026	609,798	183,198	100	17,605	29,25	272
44	31	607,269 622,459	5,915,768	4,871,985		72.762	610,169	203,173		18,405 19,105	29.29	
ept.	7	640,354	6,218,396	5,075,300		73,606	610,472	216,873		19,105	29,33	
ipo.	14	560,569	6,521,868	5,212,140	6,073,185	75.845	611.061	231 139	120		29.34	1 21
	21	678,994	6,809,907	5,369,570		79.813	611.831	231,138 244,518	133 142	21.145 22.160	29,38	2 275
44	28	696,574	7,081,565	4,555,755	6,783,140	81.837	611,831 615,759	260,358	158	22,100	29,50	1 200
ct.	5	717,364	7,292,306	5,604,660	7,253,700	87.009	660.464	273,708		23,705	29,93	
"	12	744,774	7,589,059	5,660,930	7,836,700	96,167	765,864	285,728	171	25,200 26,975	31.17 35.49	
"	19	777,964	7,958,441	5,719,015	0,000,000	117.227	939,352	285,728 304,223	181	29,365	40.19	
**	26 2	808,394	8,319,485	5,784,555	8,571,030	134,252	1,104,508	320,20;	186	30,456		
ov.	2	832,144	8,771,354	5,941,035		155,285	1,277,013	337,553	100	31.590	57.07	
••	9	853,214 874,714	9,135,620	6,100,670	8,925.180	174.421	1,408,468	359,718	203	32,950	BL CR	
	16	874,714	9,398,281	6,291,385	9.102.280	184,527	1,508,968	372,693	206	34 005	64,03	3 (3
"	23	895,009	9,627,125	6,484,975	9,271,380	195,421	1,585,383	383,258 389,453	215	35,206	77,51	3 40
	30	909,654	9,776,558	6,738,785	9.488,080	202.421	1,659,116	200,453	223	35,330	13.25	ව 49%
ec.	7 14	928,514	9,923,726	7.041.855 7,397.825	9,628,235 9,767,935	203,821 205,222 222,721	1,741,876	398.44	230	35.800	87,18	T 514
4	21	952,164 972,884	10.213,676	7,897,825	9,939,560	200,222	1,848.376 1,964,626	107,178	240	35,986	92,54	2 54
••	28		10,506.528 10,663,570	8,069,700		223,421	2,057,626	119,97		36.135	97,51	4 56
**	31	1,000,669 1,013,344	10,734,005	8,179,290		224,821	2,104,126	429,489		36,13	102,12	1 500
wago		1,010,044	541,880	600,000	300,000	-WZ,021	~,103,120	434,86	267	36,260	102.83	3 50
r.Tot	al	1,013,344	11,275,885	8,779,290	10,466,160	224,821	2,104,126	34,86	3 267	36,260	102,83	3 59

EIPTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1895.—(Continued.)

T'b'co	Lead.		Hog P	roducts.		Wool.	Cattle.	Sheep.	Hogs.	Horses	Flax
hhds.	pigs-	Pork bbls.	Hams, lbs.	Meats, 1bs.	Lard, 1bs.	lbs	Head.		head.	and Mules, head.	Seed bush.
679	7.210	5	206,700	831,700	191.300	159,490	11,473	5,948	34.073	1.125	
1.705	23.147	5	571.800	2,564,400	728,800 1,009,800	348,640	26,966	11,849	79,304	2,228 3,529	17
3,247	45,318	5	967,800	4,366,000	1,009,800	569,580 769,760	47,521	18,007 25,149	116,114	3,529	17
4,810	64,884	27	1,558,000	6,789,600	1,526,600	769,760	65,550	25,149	145,896	4.687	17
6.446	81.767	27 27	2,188,500	8,462,000	2,470,800	811,580	84,255	32,516	174,910	6,167	17
6,446 8,194	102,140	27	2,314;600	10,095,100 12,332,800	3,285,900	883,080	98,174	39,093	204,703	7,591	17
9,437	102,140 137,658	27	2.624,100	12,832,800	4,790,500	903,110 1,008,720	114,450 127,425	47,159 54,676	242,568 271,469	8,827 10,070	17
10.115	156,943	27 27	2,776,700 3,353,700	13,942,100 16,586,200	5,304,800	1,059,050	142,495	60,450	300,123		17
11.084	196,968	147	3,522,800	19,615,000	6,026,400	1 096,660	158,454	64.805	329,553	12,239	17
12,528	246,046	247	3,652,700	22.885.200	6,678,100	1,118,450	170,176	72,721	359,327	13,915	17
14.113	278,326	637	3,883,100	22,885,200 26,904,300	7,373,800	1,127,440	182,104	64,805 72,721 78,450	385,729	15,049	17
15,519	316,763	1.062	4.015,500	30.494.900	3,019,800	1.163,420	193,457	84,900	410,084	16,259	17 35
17,151 18,742 19,776	352,081	1,062	4,439,500	34.087,206	8,604,500	1,190.210	205,228	90,682	435,675	17,006	35
18,742	200,030	1.162	4.776.900	37,254,760 42,299,500	8,865,300	1,214,880	218,803	111,157	459,520		35
19,110	386,537 418,725	1.162	5 681 000	42,299,500	9,708,500 10,257,500	1,351,710	230,148	124.275	487,143	19,382	35
21,150	459,214	1.662	6,064,200	47,137,000	10,257,500	1,632,670 2,270,700	241,390	140,615	511,018		90
21,434	501.199	1.762	6,581,400	51,992,000	10,875,100	2,270,700	255,533	154,594	543.947	21,341	1,45
04 085	535.024	1.852	6,984,300	57,544,600	11,190,100	2,880,320	270,142	172,496	572,902	22,127	2.00
24,267 25,225	535,024 561,105	1.942	7.058,600	60,788,700 62,844,300	11,509,600	3,564,950 4,901,300	287,804	192,418 214,155	606,492 639,701	22 716 23,629	2,12
26,637	500,696	1.942	7,315,400	65,213,300	11.700,200	6 105 000	308,235 326,447	236,272	672.344	24,377	2.1
26,705	632,376 670,989	1.942	7,400,200	60 618 200	12.567.500	6,195,900 7,380,310 9,373,870	345.822	256,961	600 251	25,134	2.63
27.615	670,989	1,942	7,710,300 7,904,200	69,618,200 73,629,800	13,355,800	9.373.870	363.832	274,867	699,251 721,408	25,766	2.63
28,422	700,578	1,957	8, 183,600	76,726,200	14,448,400	10,759,360	377,891	283,148	743,426	26,376	2,63
20,815	720,621	1.957 2,357	8,748,200	80,897,600	15,567,900	10,759,360 12,225,300	397,450	299.642	763,797	27,035	2.62
30,966	742,713 764,124	2,457	8,748,200 9,071,500	85,319,500	16,257,900	13,694,730	414,053	305,136 312,729	781,308	27,806	2.62
31,593	704,124	2,457	9.369,100	88,583,000		15,333,440	430,110	312,729	800,197	28,445	2,62
735	798,711 840,756	2,507	9,471,210 9,613,300	88,583,000 91,597,100 95,002,000 97,721,000 100,672,000	17,150,700	16,838,190	447,951	321,215	816,937	29,161	3,17
33,517	856,805	2,507	9,613,300	95,002.000	17,350 300	17,917,790	467,366 484,857	338,034	837,223 848,061	29,841 30,528	11,42
25,144	897,440	2,772 2,772	9,669,200	100,672,000	17,871,100	18 999 550	504,075	344,802 356,671	866,717	31,181	126,39
36,232	923,666 948,778	2.772	9,796,500 9,810,200	103,511,400	18 108 900	19,123,540	521,402	365,327	883,627	31,868	176.5
265,985	948,778	2,772	9,900,200	106,496,600	18,330,100	19,199,970	540,416		903,007	32,684	228,4
37,736 38,500	983,372	2.772	10.137.300	109,959,600	18,636,900	19,300,480	556,277	389.020	922,493	33,437	258,12
38,500	1,007,585	2,822	10,137,300 10,453,500	113,816,300	19.081,600	19,353,800	574,731	396.102	940,409	34,684	279.57
20.253	1,020,538	2,800	10,780 700	118,827,400	19,373,100	19,397,190	591,046	408,288	957,268	36,733	303,25
29,925	1,033,623	2,822	11,106,700	124,208,800	19,966,400	19,397,190 19,519,850	610,697		981,065		317,16
\$0.662 41,531 \$2,086	1,045,986		11,326,300 11,576,200	128,862,200	20,374,700	19,634,760 19,692,800 19,832,600	633,206	425,354	1,004,857		330,91
42,001	1,059,825 1,087,430	2.922	11,576,200	134,193,100	20.810,600	19,692,800	652,795 672,362	434,391	1,030,930	40,852	340,20
42,401	1,113,789	1 20.565361	11,894,200	137.893.500	21,099 800	19,832,600	672,362	445,426	1,064,939		358,90 373.8
49.501	1,143,376	2,952	12,297,700	141,730,900	21,512,200 22,205,100	20,140,510 20,220,830	694,234 708,225	452,260 460,264	1.104,494	48,873	
43,424	1,184,533	2,965	12,789,300 13,136,500	145,615,400	22,203,100	20,443,700	723,917	466,633	1,162,871	51.280	402.2
63.424 43.975 44.655	1,143,376 1,184,533 1,212,551	2,965	13,305,700	148,367,200 151,229,200	22,833.200 23,247,400	20,689,310	740,423		1.194.695	51,280 54,180	402,2
44,655	1.233.050	2,900	13,402,200	154,757,100	24,271,600	20,928,490	753,058		1,228,997	58,081	431.43
40, 1871	1,246,842	2,965	13,536,700	158,077,100	24,749,400	21,065,650	771,931	484,458	1.265,962	61.899	442,4
45,862	1,264,42	2,965	13,674,300	158,077,100 160,847,700	25,078,300	21,152,310	787,510	488,830	1,202,378 1,334,120	64,841	447,3
46,436	1,287,999		13,862,100	164,080.800	25,387,100	21.357.210	810,670	493,986	1,334,120	68,306	458,3
47,703	1,317,96	3 2,965	14,029,800 14,122,900	167,270,200	25,807.200	21,381,350	828,581	501,034	1,370,265		464,4
48,140	1,456,63	2 2.90	14,122,900	170,210,400	26,215,300	21,566,200	841,982 847,568	507,798	1,408,001	74,609	472,2 481,7
68,533	1.483.96	8 2,965	14,191,900	172,758,400	26,646,400		847,568	509,622	1,423,463	76,652	481,42
48,642	1,500,99		14,270,300	173,425,900	26,939,100	21,593,780	851,275	510,660	1,440,342	77,820	484.7
44,642	1.500.9	0 005	14,270:300	173,425,900	26.939.100	21,593,780	851 275	510,660	1,440,342	77,820	484.7

SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1895.

Week		Flour	Wheat	Corn,	Oats,	Rye,	Barley	Bran		Corn	Cotton	Hay
endin		Flour.	bu.	bu.	bu.	b u .	bu.	sacks.	cars	Meal, bbls.	bales.	tons
Jan.	5	16,788 45,236	700	3,595	57,590	657		3,313	4	706		#
••	12	45,236	79,403	6.028	111,244	2,435	4,300	10.427	11	2,482		1.14
	19 28	76,013 109,735	472,859 990,891	11,299 19,691	198,495 291,336	4,309 6,143		18,611 30.057	16 23	4,643 7,915		2.4
Feb.	2	143,884	1,164,652	29.077	439,125	6,935		43,036	41	10,808		2.5
- 4,0	9	182,107	1,496,044	63,529	572,730	7,635	13,293	51,934	48	12,972	143.3%	3.50
**	16	217,618	1,592,607	193,814	616,703	11,329	16,695	71.480	56 63	15,961		4.01
 March	23 2	251,946 305,055	1,671,581 1,769,136	272,947 461,446	669.345 731,925	13,813 18,833	19,171 20,179	84,433 100,835	76	18,434 21,926	177,085 199,111	4,47 5.05
MAI CH	õ	360,318	1,887,999	683,299	793,767	24,613	21,019	125,208	81	30,503		5.7
**	16	408,906	2,093,897	929,050	866, 492	27,649	21,903	148,248	84	42,486	236,841	6.1
"	23	474,856	2,184,438	1,130,840	998,111	36.008		172,562	92	53,885	255,446	
April	30 6	523,581 586,187	2,454,816 2,571,394	1,251,110 1,344,450	1.049,652 1,130,610	38,697 40,731	23,041 23,041	193,188 218,748	104 116	60,127 74,493		
••	13	632,973	2.724.370	1,819.018	1.174.234	40,803	24,427	239.791	123	78,966	301.23	8,0
**	20	632,973 682,852	2,724,370 2,912,824	2,241,379	1,232,352 1,272,835	43,779	26,317	257,861 277,563	125	83.240	325,793	1.4
	27	727,511	3,054,107	2,421,601	1,272,835	44,479	26,317	277,563	128	92,205		9.1 9.5
May	11	761,349 806,660	3,200,534 3,654,681	2,507.151 2,698,246	1.308.301 1,386.659	46,807 47,367	29,740 30,496	289,434	134 145	97,061		10.5
44	18	848,756	3,970,349	2,763,586	1,453,755	47,367	30,496	306,217 321,753	150	100.877 103,995		
**	25	880,020	4,335,706 4,595,862	2.834.158	1.514.57C	47,367	30,496	327,559 341,815 358,510	160	112.524	370,995	11,0
June	1	931,606	4,595,862	2,877,461 2,927,156	1,613,449 1,651,416	47.367	30,496	341,815	164	119,977 126,237	378,827	19.3
••	8	976,132 1,012,285	4,838,199	2.927,156	1,651,416	47,367	30,496	358,510	170	126,237	381,946	13.
**	15 22	1,012,285	4,954,153 4,985,266	2,990.525 3,203,951	1,676,547 1,734,634	47,367 47,367	30,496 30,496	375,601	172 175	131,033 137,114	384,881 389,464	
	29	1,064.324	5,021,940	3,270,189	1,768,166	47,367	30,496	387,717 398,794	183	140,3%		
July	6	1,090,410	5,038,294	3,456,186	1,843,795	48,537	30,496	413,880		145,700		15.0
**	13	1,118,625	5,084,217	3.521,177	1,889,544	48,537	30,496	428,207	193	149,411	398,614	15.
••	20 27	1,149,956	5,173,401	3.620.194	1.940,0%	49,455	30,496 30,496	438,310	194	153,612	389,103	1 12 4
Aug.	3	1,179,915	5,264,464 5,411,007	3.677,639 3,828.211	1,9%6 036 2.039,600	51,055 51,755	30.496	449,800 467,988	197 199	158,140 162,543	402.718	18.1
ALUB.	10	1,260,592	5,546,748	3,971,917	2,152,591	53.055	30,496	487,009	204	167,062	406,761	1 10
44	17	1,304,299	5.663,705	4,124,067	2,233,670	57,945	30,496	513,400	207	171,904	409,124	3
"	24	1,343,409	5,730,427	4,279,692	2,357,899	60,425	30 496	535.648	212	174,852	412,63	=
	31 7	1,389,460	5,845,711 5,904,030	4,340,341 4,609,250	2,436,748 2,585,576	61,725 64,327	30,496 30,706	560,859 594,933	216	175,587	414,744	a n n
Sept.	14	1,432,549 1,487,808	6.003,251	4.653,795	2,585,516	68,213	30,706	195 341	222 231	183,410 186,273	415.97	3
**	21	1,534,630	6,145,484	4,796,143	3.079.512	71,207	30,706	625,341 655,537	236	190,498	417.53	3
- "	28	1,579,501	6.273,501	4.869,457	3.079.512 3.217.962	71,807	30,706	679,599	248	194,131	421,99	31.
Oct.	5 12	1,621,487	6,402,041	4,982,692	3.379,430	74,181	30,706	706,317	252 257	197.925		
**	19	1,659.019 1,712,581	6,513,250 6,813,685	5,163,139 5,263,591	3,511,931 3,703,993	76,917 102,49	31,441 31,441	733,897 754,789	258	202,081 204,337		- =
44	26	1,762,996	6,978,385	5,304,091	3.842.643	113,397	34.841	781.759	264	208,627	487.75	
Nov.	2	1,814,058	7.098.540	5,352,006	3.996.773	119,467 127,747 140,747	35,361	806,268 840,254 872,759	271	211.269	518.0	
**	9	1,858,794	7,237,068	5,432,880	4,080,273	127,747	35,861	840,254	288	213,686	545,80	
		1,900,608	7,314,360 7,377,810	5,600.530 5,711,618	4,147,688 4,250,183	140,747 147,203	35,861 40,091	872.759 892,173	294 297	217,267 219,528	SOR.RE	. 34
**		1.966.072	7,425,935	5.811.749	4,284,428	152,403	40,791	912,144	306	231,043		- A
Dec.	7	1,996,677	7,531,615	6,029,610	4,348,828	155,403	41,901	925,392	313	222,53	647.67	5 5
44	14	2,031,077	7.615.455	6,302,742	4,406,693	159,063	43,151	942,433	390	224,850	670.78	7
	21	2,065,502	7,725,031 7,828,421	6,593,749	4,449,268	169,483	43,151	964,190	329 334	226.36	717,95	1
•	28 31	2,106,156 2,124,756	7,865,410	5,845,064 6.897,289	4,491,278 4,527,013	172,583 173,296	43,151 45,351	988,128 993,008		227.697 228.00	75.87	· · · · · · · · · · · · · · · · · · ·
shippe to loca	d	1				<u> </u>	 				'	
to loca	al	00 000	40.000	04.000	BO 644						.! _	
po'ts n includ	ed	20,903	13,203	84,080	78,261	• • • • • • • • • • • • • • • • • • • •		7,567	••••	8,49	5 3	3 1.
in abo											 	-
Tota	1. I	2,145,659	7,878,613	6.981.369	4.603,274	173,296	45,331	1,000,515	342	236,49	725,90	6 %

SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1895.—(CONTINUED.)

, gco	Lead.		Hog Pro	DUCTS, LBS		Wool.				Horses	Flax
Tobacco Hhds.	Pigs.	Pork. Bbls.	Hams.	Meats.	Lard.	Lbs.	Cattle.	Sheep.	Hogs.	and Mules.	Seed. Bu.
22	6,065	37	368,700 1,016,300	980,600	689,100	143,300	3,028	441	10,549		
71	22,803	82	1,016,300	2,896,400	2,854,100	324,000	6,741	939	26,568	2,757	
178	39,046 55,194	88	1,747.800	4,717,80 0 6,911,200	4,975,200 6,684,400	446,900 611,700	12,752 20,079	1,799 2,216	38,912 52,522	4,050 5,741	• • • • • • •
326 469	69.864	531 554 708	2,604,300 3,888,200	9,501,500	9,089,000	834,600	27,999	2,848	63,544	7,497	•••••
557	80.053	708	3,868,200 5,229,400	12.650.400	12,279,500	1.102.900	31.984	4,017	77,648	8,916	
629	96,286 105,236	808	5,693,000 6,276,100	15,908,100	14,594,800	1,141,400 1,301,700	37,317 40,718	4,597	93,487	10,315	
629 748 829	129,438	846 1,075	6,811,000	15,908,100 18,134,900 21,322,900	15,805,200 17,749,300	1,594,700	42,986	4,825 5,113	117 720	11,801 14,079	••••
1,020	163.992	1,477	7,597,500	25, 368, 7001	19,479,200	1,854,500	48,384	5,553	103,121 117,730 131,270	15,937	•••••
1.108	195 010	1,477 1,808 2,876	8,446,400	29,724,100 33,719,600	21,665,660	2,046,500	52,788	6,752	140,939	17,503	
1.237	204,569	2,876	9.003.850	33.719,600	23,515,480	2,158,300	55,505	6,752	155,128		
1,342	237.256 255.316	3,523 4,092	9,917,250 10,846,200	37,710,200 43,080,900 46,329,800	25,356,280	2,389,300	58,818 62,019	7,032 7,834 14,710	166,565 180,483	20,511	•••••
1.523	268,388	4.569	11,501,400	46,329,800	26,712,090 28,012,750	2,459,400 2,611,900	66,113	14.710	189,346		•••••
1.342 1.342 1.476 1.523 1.585	296,009	4,984	12,626 800	52,269,550	30,038,290	3,192,200	69.598	20.828	203,806	23,301	
1.700	1 313.085	5.904	13,729,600	57, 292, 930	31,581,990	3,512,400	74,773	26,085	213,453	23,939	550
1.792 1.870	338,439	6,054	15,089,050	62,587,650	33,033,860	3,790,200	79,676	28,283	228,263		550
1,870	357,393 379,472 405,250	6,214 6,680	16.955,600 16,600,300	68,653,550 73,432,650	34,585,634 35,976,284	4,147,000 4,444,500	00.954	31,492 39,300	237,363 251,537	26 007	550 550
1,990 2,084	405.250	7,211	17,158,400	73,432,650 76,930,250 79,717,450 84,252,950	35,976,284 37,421,684	4,884,700 5,542,500	90,274 97,686	46,856	264,093	26,645	550
2.117 2.230	424,161	7.638	17,844,500	79,717,450	39,333,924	5,542,500	103,478	52,527	275,786	27,153	550
3,230	441,653		19.050,000	84,252,950	41,538,514	0,130,900	111.800			27,709	1,700
2,422 2,544	461.979 478,628			88,725,750	43,903,214	6.857,400	120,977 124,526	70,964	293,481 299,623		1,700
2,703	498,337	8,367 8,523	20,586,100 21,740,200	92,245,750 96,278,550	48 015 464	7,522,500 8,825,600 9,977,400	129,861	72,809 77,439	307.045	29,545	1,700 1,700
2,763	510.565	9.093	22.812.800	101,658,450	51,038,034	9,977,400	135,826	80,142	315,212	30,075	1,700
2,862 2,951	533,958 552,720	9,348	23,781,150	96,278,550 101,668,450 105,484,650	51,038,034 53,052,234 54,322,084	11,414,400 12,195,700	139,963	81,215	323.675	30,774	1,700
2,951 3,047	570.311	9,460	24,346,850 25,190,850	109,435,850	54,322,084	12,195,700 12,808,700	145,948 150,682	81,464 85,208	330,970 341,457		1,700
3,204	589.626		25,799,450	113,176,350	55,321,984 56,997,984	13,373,500	156,959		348,877		2,200 21,688
3.307	617,332		98 114 750	116,799,750 120,882,450 124,361,850	58.265.102	13.731.900	162,641	91,307	359,724		59,458
3. 553 3. 705	635.397	10 164	28.333 450	124,361,850	59,907,779 61,724,709	14,230,200	168,368	92,679	367.660	33,450	106.520
3.705	657.653	10,425 10,517 10,852	26,717,650	127,930,250 132,376,950	61.724.709	14,398,200	175,415 179,534	94,930	376,959 387,284	34,366 33,205	146,378
3,813 3,969 4,101	671,494 681,861	10,517	27,012,550	132,376,950 136,915,150	63,052,309 65,502,559	14,569,300 14,802,700	179,554	98,614 101,043	387,284	35,800	168,772 183,470
4.101	696.669	11.041	27,703,150	142,764,850	67,377,839	14,989,100	188,961	102,847	401.896	37,500	189,828
4.241	702,797	11,183	28,226,150	142,764,850 148,749,350	69,392,139	15 947 800	104 349	104,948	413,327	38,656	193,394
4.329	712,13	11.489	28,847,150	154,043,650	70.810.739	15,522,600	200,369	106,570	425,329	39,967	196.856
4,470	719,308 738,161	11,621	29,447,250	159,173,550 164,210,550	72,679,439	15,771,400	207,707 212,642	107,853 109,615		41,461 43,595	199,438 203,848
4.710	751.50	19.348	28,847,150 29,447,250 29,963,350 30,304,560	169,142,150	72,679,439 74,183,739 76,145,339	15,522,600 15,771,400 15,879,700 16,730 600	219,511		483,15	45,984	206,358
1.794	771,330	12,374	(au. 554.mm)	173.848.750	1.78.081.839	17.491,000	1 224,000	112,959	499,340	47,986	207,458
4,556 4,710 4,794 5,136	784.319	12,593	I R1.155 450	177 595 150	80,698,539	17,786,900	229,900	114,354	514.78	50,793	211,758
3,300	794.67	12.667	31,629,450 31,826,950	181,182,750	82,604,039	17,974,000	235,345	114,811	527,468	53,568	213,915
5,447 5,648	807,511	12.690	32,081.050	190 510 450	84,160,139	18 479 000	239,401 247,453	115,223 115,871	544,090 561,691	56,974 60,326	216,225 216,725
5,568 5,714 5,788 5,812	812.002 822.69	12,776 12,790 12,802	32,277,650 32,558,650	192,853,250	85,833,499 87,084,799	18,926,200 19,245,900 19,752,500	251.848	116,070	570.97	63,379	217,925
5,788	837,18	12,802	32,558,650	196,428,550	88,693,999	19,245,900	251,848 257,828	116.448	577,748	66,813	218,475
5.812	878,680	12.802	32,757,750	200,158,650		19,752,500	266,862	116,918	591,098	8 70,778	219,715
5.8 56 5.8 72	913,190 933,307		32,993,550 33,311,650	203,326,650 205,729,150	91,446,099 92,735,399						222,865 224,545
5.672	950,767	13,228	33,424,150	206,870,150	93,426,399						
14	5,758	1,958	280,932	1,229,861	1,304,667	42,300	1,882	623		2,980	600
5.886	966,522	15,186	33,714,082	208,100,011	94,731,066	20,528,100	274,738	119,768	605,31	9 81,926	225,84

PUBLIC ELEVATORS.

		Designation.	Capacity for Bulk Grain.	Additional Capacity for Packages
Central "East St. Advance Valley. Union Venice Union I Farmer Termin	A B Louis e nts' Depot. s'		1,500,000 bush. 400,000 " 1,500,000 " 500,000 " 1,000,000 " 1,500,000 " 800,000 " 750,000 " 1,500,000 " 1,500,000 "	200,000 sacks 185,000 sacks
Total, J	Jan. 1,	1896 1895 1894 1893 1892 1891	12,550,000 bush. 12,100,000 " 12,550,000 " 11,800,060 " 11,800,000 " 11,800,000 "	365,000 sacks- 365,000 " 365,000 " 365,000 " 365,000 "

PRIVATE ELEVATORS.

Owner.	Name.	Cap'ty bu.	Located.
St. Louis Victoria Flour Mills	Victoria.		Main & Mound Sts
Miller Grain & Elevator Co H. Rogers & Co			Theresa Ave. & Mo. P. Ry. Bremen Ave. & Main.
Nedderhut Warehouse Co	Nedderhut.	100,000	Main & Cedar.
C. H. Spencer Grain & Elevator Co. Crescent Elevator Co			Madison, Ill.
Schreiner-Flack & Co	Star.	50,000	E. St. Louis, Ill. E. St. Louis, Ill.
Ballard, Messmore & Braun	BrooklynSt.	15,000	Mound & Main Sts.
Harrison-Berry Commission Co Henry S. Potter			Theresa & Mo. Pac. R. 602 Theresa Ave.
Standard Elevator Co	Standard.	350,000	Ferry St. & Levee.
Harrison-Berry Com. Co Geo. P. Plant Milling Co			Grand Ave. & Wabash B. B. Main & Chouteau Ave.
Kehlor Bros	Kehlor.	150,000	E. St. Louis, Ill.
Excelsior Grain Co	Excelsior. Gratiot St.		426 S. Theresa Ave. Branch & First St.

RATES OF STORAGE ADOPTED BY THE ST. LOUIS ELEVATORS TO APPLY DURING 1896.

On Wheat, Corn and Rye, 1 cent per bushel for first ten days, or part thereof, and % of 1 cent per bushel for each additional ten days, or part thereof.

On Oats, ½ of 1 cent per bushel for first ten days, or part thereof, and no charge for special bin, and ¾ of 1 cent per bushel for each subsequent ten days, or part thereof.

On Barley, 1 cent per bushel for first thirty days, or part thereof, and 1 cent per bushel for each subsequent thirty days, or part thereof.

Special bin, 1/2 of 1 cent per bushel, except Oats.

Dumping sacks from river, ½ of 1 cent per bushel.

Dumping sacks from rail, 1/2 of 1 cent per bushel.

Sack charges from river on Corn, Wheat and Rye, 2½ cents per sack for the first five days, and 1 cent per sack for each subsequent ten days, or part thereof.

Oats from river, 4 cents per sack for first five days, and 1 cent per sack for each subsequent ten days, or part thereof.

Wheat, Corn and Rye from rail, 3 cents per sack for first five days, and 1 cent per sack for each subsequent ten days, or part thereof.

Oats, from rail, 5 cents per sack for first ten days, and 1 cent per sack for each subsequent ten days, or part thereof.

FEES FOR INSPECTING AND WEIGHING GRAIN, ADOPTED BY THE STATE

Inspection Department, and in Force Jan. 1, 1896.

FLOUR.

The flour trade of 1896, although slightly less in total amount received and manufactured than the previous year, was more satisfactory in results, having been fairly profitable to both millers and dealers. The amount manufactured in city mills was 1,740,026 bbls., an increase over 1894 of 83,381 bbls. Receipts were 1,013,344 bbls., as against 1,261,309 bbls. the previous year.

The amount handled from country points shows quite a large decrease, the reason given being the falling off of the foreign demand for winter wheat flours, values being higher than for spring wheat flour. The total amount exported on through bills of lading was 393,217 bbls., as against 634,862 bbls. in 1894. Of this amount, 279,432 bbls. went to Europe, 6,790 to Canada and Newfoundland, 71,316 to Cuba, and 13,054 to Central and South America. More than the amount thus given went to Cuba, having been shipped via Eastern ports on local bills of lading, of which no record can be had. Shipments Eastward for local consumption were light, but 1,495,990 went to points in the Southern States.

Values were subject to rapid and wide fluctuations, as will be seen by reference to weekly quotations on another page, During January, February and March prices ranged at \$2.45 to \$2.90 per bbl. for patents and \$2.25 to \$2.50 for extra fancy. After that the unfavorable condition of the growing wheat crop caused a rapid rise in values, No. 2 red wheat advancing from 54 cents per bushel, on April 1st, to 85 cents in May. Flour in the meantime advanced proportionately, about \$1.75 per bbl. A natural reaction ensued on the approach of the new crop, and later when the spring wheat crop proved to be large, the deficiency in quantity of the winter wheat was temporarily lost sight of and No. 2 red wheat dropped to 59 cents during the first week in September, and the price of flour declined proportionately. After that date, however, the shortage of the winter wheat crop, evidenced by diminished stocks and receipts, legitimately strengthened and advanced winter wheat to a premium of, at one time, ten cents per bushel over No. 2 hard in St. Louis and No. 2 spring in Chicago. Corresponding premium for winter wheat flour has naturally restricted trade somewhat, being a reversal of the conditions existing in previous years, when spring wheat flour brought the highest price.

The millers and flour dealers are measurably compensated for the slight falling off in volume of business by such substantial recognition of the superiority of St. Louis winter wheat flours.

FLOUR MANUFACTURED IN ST. LOUIS FOR THREE YEARS.

MILLERS.	Name of Mill.	Capacity in bbls. for 24 hours.	Barrels Manuf. 1895.	Barrels Manuf. 1894.	Barrels Manuf. 1893.
Geo. P. Plant Milling Co	Kehlor Eagle Steam Victoria East St. Louis. Saxony Jefferson U. S. Steam Meramec	1,500 3,000 1,200 1,000 900 500 600 500 800 500 250	538,100 133,262 79,211 200,000 112,094 71,106 111,986 62,992	430,400 130,486 180,113 134,951 100,848 115,488 117,955 59,390 119,400	468,550 - 143,657 - 94,877 - 143,182 - 107,149 - 130,578 - 110,674 - 77,725
Total		10,850	1.740,028	1,656,645	1,669,048

FLOUR MANUFACTURED BY MILLS OUTSIDE OF THE CITY OF ST. LOUIS BUT OWNED BY CITIZENS OF ST. LOUIS, MEMBERS OF THE MERCHANTS' EXCHANGE.

	1		Bbls. Fic	ur manu	factured.
Owners.	Name of Mill.	Location.	Capacity in bbls. 24 hrs.	Bbls. Flour Mau'fd 1894.	Bbls. Flour Man'fd 1895.
E. O. Stanard Milling Co. Conrad Becker Grand Chain Mills Co. Camp Spring Mill Co. Meyer & Bulte Fusz & Backer. E. O. Stanard Milling Co. *Kehlor Bros Waverly Milling Co.	IstHungarian Grand Chain. Camp Spring. White Swan. Pacific Star Empire Rex	Red Bud, Ill Commerce, Mo. Nashville, Ill Clinton, Mo Washington, Mo Dalias, Tex Kansas City, Mo	275 200 1,000 700 300 650	130,715 16,950 35,000 183,762 150,000 29,500 160,210 370,200	49,500 28,000 141,670 151,200 22,709 155,896
Total			9,100	1,294,407	

[†]Burned November 6, 1894, and in process of rebuilding during 1895.

RECEIPTS AND MANUFACTURES OF FLOUR FOR FORTY YEARS, AND SHIPMENTS FOR TWENTY-FIVE YEARS.

Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments Bbls.	Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments Bbls.
1856	323,446	678,496		1876	1,071,434	1,441,944	2,217,578
1857	573,664	662,548	1	1877	1,157,932	1.517.921	2,295,657
1858	687,451	825,651		1878	1,305,336	1,916,290	2,670,740
1859	404,715	663,446		1879	1,607,236	2,142,949	3,045,035
1860	443,196	839,165		j 1880	1,703,874	2,077,625	3,292,803
1861	484,000	694,110		1881	1,620,996	1,718,429	2,696.245
1862	647,419	906,860		1882	2,003,424	1,850,215	3,305.763
1863	689,242	758,422	1	1883	1,585,670	1,892,633	2,751,182
1864	815,144	782,560		1884	1,456,153	1,960,737	3,014,105
1865	1,161,038	743,281	1,521,465	1885	1,032,506	1,841,529	2,551.499
1866	1,208,726	818,300	1,700,740	1886	848,417	1,807.956	2,143,361
1867	944,075	765,298	1,450,475	1887	1,049,864	1,985,717	2,594.801
1868	805,836	895,154	1.499,337	1888	887,173	2,016,619	2,6\2,405
1869	1,210,555	1,068,592	2,172,761	1889	1,168,604	2,066,442	2,859,359
1870	1,491,626	1,351,778	1,790,739	1890	1,229,975	1,872,005	2,840.324
1871	1,428,408	1,507,915	2,676,525	1891	1,353,640	1,748,190	2,767,9(6
1872	1,259,933	1,494,798	2,247,040	1892	1,455,342	1,623,371	2,313,78
1873	1,296,457	1,420.287	2,506,215	1893	1,171,025	1,669,048	2,044.727
1874	1,683,898	1,573.202	2,981,760	1894	1,261,309	1,656,645	2.168.3%
1875	1,300,381	1,484,821	2.480,877	1895	1,013,344	1,740,026	2.145.659

TOTAL AMOUNT OF FLOUR HANDLED BY MILLERS AND DEALERS FOR EIGHT YEARS

	1895.	1894.	1893.	1892.	1891.	1890.	1889.	1888.
Received	1.013,344	1,261,309	1,171,025	1,445,342	1,353,640	1,229,975	1,168,603	867.173
Manufactured	1,740,026	1,656,645	1,669,048	1,623,371	1,748,190	1,872,005	2,066,442	2,015.619
Sold and shipped direct from country mills.	1,000,000	1,800,000	1,893,765	1,792,139	1,830,634	1,211,587	1,014,216	1,009,363
Total Barrels	3,753,370	4,717,954	4,733,838	4,870,852	4,932,464	4,313,567	4,249,261	3.973,155

STOCK OF FLOUR IN STORE DECEMBER 31ST, FOR TWENTY YEARS.

Year.	Bbls.	Year.	Bbls.
1895 1894 1893 1892 1891 1890 1889 1888	75,636 68,927 60,015 137,737 70,130 87,400 98,780 99,670 124,200 119,450	1885 1884 1883 1882 1881 1890 1879 1878	114.630 100.006 100.65% 151.586 156.079 90.976 163.666 113.291 144.002

MONTHLY STOCK OF FLOUR IN STORE, 1895 AND 1894.

Month.	1894. Bbls.	1895. Bbls.	Month.	1894. Bbis.	1895. Bbis
January 1st	58.661 47,055 45,141 56,416	68,927 48,876 54,555 54,137 56,282 43,948	July 1st	39,706 64,551 59,602 54,504	49.35 56.55 52.914 49.922 72.531 67.900

MONTHLY RECEIPTS AND SHIPMENTS OF FLOUR FOR TWO YEARS.

REC	EIPTS.		SHIPM	ients.	
Months.	1894.	1895.	Months,	1894.	1895.
January February March April May June	85,350 83,920 128,536 113,475 104,235 108,198 89,740 125,842	69,210 59,980 102,230 95,385 87,607 67,386 61,445 79,216	January February March April May June July August	152,817 160,731 260,103 193,427 191,965 170,578 163,564 227,240	131,185 154,460 251,727 210,085 184,847 151,622 131,660 195,907
September October November December	99,387 152,905 88,486 81,235	79.610 123.695 83.890 103.690	September	171.067 204,730 168,678 113,498	189,670 213,483 168,633 162,370

RECEIPTS OF FLOUR BY CROP YEAR.

Year	ending	June	30, 30,	'85, '86.	1,356,714 823,864	bbls.	Year	ending	June	30, 30,	'90, '91.	1.340,817 1.227,546	bbls.
**	**	"	30.	'87.	1.006,443	• •	44	**	44	30		1,431,990	**
	**	44	30,		984.021	**	6.	**	**	30.		1,397,408	"
**	**	**			921.366	••	••		46	30,		1,143,435	**
			,		0.2,000		**	••	**	30,		1,119,393	

SOURCES OF SUPPLY, AND DIRECTION OF SHIPMENTS FOR TWO YEARS.

RECEI	PTS.		SHIPM	ents.	
Ву	1894.	1895.	Direction.	1894.	1895.
Kastern Railroads Illinois River Western Railroads Missouri River Southern Railroads Lower River Boats Northern Railroads. Upper River Boats	249,566 695 679,388 97,509 17,648 156,815 59,688	77.735 5,235 441,796 440 74,756 7.570 325,210 80,602		634,862 265,058 1,221,367 36,350 10,742	393,217 216,824 1,495,990 33,259 6,369
Total	1.261.309	1,013,344	Total	2,168,388	2,145,659

STOCK OF FLOUR (in bbls.) IN VARIOUS CITIES ON THE FIRST DAY OF EACH MONTH

DURING 1895.

CITIES.	Jan.	Feb,	March.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
Philadelphia	108,000	33,000	93,000	000,000	31,000	90,000	000	000	22,000	75,000	78,000	200.5
New York	183,700	167,500	158,600	152,400	29,500	96,58	128,50	182,700	36,196	34,000	146 850	137,800
Chicago	47,800	4,000	43,000	42,900	48,500	43,900	43,600	46,960	48,850	42,750	90,00	54,900
St. Louis	68,927	48,876	54,555	54,137	56.283	43,948	49,357	58,250	52,914	49,992	72,931	67,900
Toledo	25,000	20,000	13,000	12,000	7.500	10,000	15,00	12,000	2,500	7,500	2,000	6,000
Baltlmore	53,861	62,911	49,851	47.527	46.847	44,517	45,368	46,137	45,521	46,249	48,032	56.955
Detroit	6,500	2,000	6,000	2,000	5,750	9,000	8,500	12,000	6,500	2,300	5,200	4.900
Boston	156,552	132,266	142,644	144,678	144,188	126,733	132,076	140.712	130,981	132,568	143,965	164,356
Milwaukee	43,000	21,400	56.200	46,500	48,700	53,500	40,390	45,250	24.450	98	43,150	107,080
Duluth	77,000	58.808	82.000	156,000	370,771	242.772	208,037	288,290	190,135	286,925	296,955	25. 20. 20.

FOREIGN SHIPMENTS OF FLOUR FROM ST. LOUIS VIA ATLANTIC AND GULF SEAPORTS DURING 1895.

Destination.	Barrels.	Destination,	Barrels,	Totals.—Barrels.
England 98,322 Sweden 3,600 Nova Scotla 3,600 Nova Scotland 5,600 Nova Scotland 5,800 Sweden 5,800	98, 822 3, 600 5, 845 58, 245 83, 738 6, 185 9, 500	Sweden 1896 383.21 Nova Scotla 3.555 1894 654.86 Nova Scotla 3.555 1895 654.86 New Youndland 2.740 1892 657.73 Seaboard for Exports 22.375 1892 649.38 West Indies 7.136 7.770 South America 7.770 7.770 Porto Rico. 220 7.770	2,555 2,740 22,376 71,316 7,170 250	1866 367,217 1894 684,802 1895 687,730 1802 649,386

EXPORTS OF FLOUR FROM THE UNITED STATES.

As reported by Worthington C. Ford, Chief of Bureau of Statistics, Washington.

	1892.	1893.	1894.	1895.
From	Bbls.	Bbls.	Bbls.	Bbls.
New York	6,034,264	6,448,931	6,292,106	4,516,145
Boston	2,090,720	1,855,471	2,103,422	1,433,157
Philadelphia	1,843,647	1,376,434	1,277,777	903,122
Baltimore	3,661,623	3,331,374	2,943,562	2,539,481
New Orleans	226,432	117,878	133,075	91,140
San Francisco	1,078,256	863,543	756,287	925,065
Chicago	1,795	2,300	4,190	
Detroit	184,526	184,135	255,129	148,240
Duluth and Superior	207,326	348,249	282,748	1,171,589
Huron	116,353	42,412	132,249	139,595
Key West	104,652	45,691	61,466	52,971
Portland	11,045	55,690	60,955	42,616
Puget Sound	166,816	178,443	328,871	403,191
Richmond	25,241	20,416	4,536	
Willamette	379,982	359,466	308,888	489,734
Newport News	912,619	843,537	673,265	1,274,045
Other Points	363,416	366,633	442,564	398,169
Total	17,408,713	16,440,603	16,056,390	14,528,760

RECEIPTS OF FLOUR AT VARIOUS CITIES.

	1895.	1894.	1893.	1892.
St. Louis	1,013,344	1,261,309	1,171,025	1,455,342
New York	6,404,036	7,741,464	8,190,495	7,766,780
Boston	2,618,339	3,263,359	3,194,772	3,287,339
Baltimore	3,779,596	3,818,083	3,867,985	3,055,458
Cincinnati	1,892,545	1,475,345	1,879,586	1,903,848
Milwaukee	2,693,270	2,209,403	1,873,166	2,685,353
Minneapolis	136,045	149,704	282,732	164,133
Toledo	374,306	390,195	604,224	789,656
Buffalo	8,971,740	11,488,530	10,562,090	9,746,120
Chicago	3,005,460	4,223,182	4,664,424	5,919,343
Philadelphia	3,077,335	3,791,824	3,823,535	3,457,514
New Orleans	655,291	756,068	766,252	842,064
Detroit	159,520	162,403	166,433	178,427
Peoria	322,139	268,400	314,800	193,825
San Francisco	1,300,774		1,120,487	1,333,101
St. Paul		237,500	233,750	224,770
Montreal	1,613,544	857,761	795,286	986,888
Duluth and Superior	4,308,252	5,107,215	4,868,528	3,960,035
Cleveland	661,460	568,130	288,659	350,704
Indianapolis	156,312	158,868	127,648	127,776

AMOUNT OF FLOUR MANUFACTURED IN VARIOUS CITIES.

•	1895. Bbls.	1894. Bbls.	1893. Bbls.
Minneapolis	10,581,635	9,400,535	9,377,635
St. Louis	1,740,026	1,656,645	1,669,038
Baltimore	401,580	420,373	481,360
Philadelphia	240,000	240,000	240,000
Milwaukee	1,769,725	1,576,064	1,850,823
Buffalo	1,355,000	1,500,000	1,600,000
Toledo	900,000	869,500	750,000
Detroit	320,000	287,000	348,500
Chicago	751,501	444,000	455,460
Duluth and Superior	3,534,093	2,946,292	2,087,793
Kansas City	342,517	725,390	420,481
Peoria	123,200	120,000	127,521
Cincinnati	269,839	335,821	304,575
Cleveland	378,000	402,000	507,215
Indianapolis	544,801	690,096	670,106

FLOUR INSPECTION.

Report of Flour Inspected by the Merchants' Exchange Board of Flour Inspectors.

	1895. Bbls.	1894. Bbls.	18 93. Bbls.
January	9,037	12,647	24,341
February	10,608	19,747	27,033
March	25,354	21,112	22,978
April	17,975	18,229	26,834
May	21,496	19,785	27,655
June	18,977	20,971	21,454
July	16,110	15,734	24,701
August	28,890	27,906	18,767
September	33,660	12,630	18,047
October	33,485	13.944	23,035
November	20,032	10,299	19.747
December	17,785	8,392	16,313
Total bbls	253,409	201,396	270,905

FLOUR GRADED DURING 1895.

37,834 bbls. Patent. 87,884 bbls. Extra Fancy. 3839 bbls. Fancy. 231 bbls. Choice.

VICTOR GOETZ, President.

WEEKLY PRICES OF ST. LOUIS WINTER WHEAT FLOUR FOR 1895.

1893.	Patents.	Extra Fancy.	Fancy.	Choice.
an. 5	2 50@2 60	2 25@2 35	1 95@2 05	1 80@1 9
* 12	2 552 65	2 30 .2 40	2 052 15	1 801 9
" 19	2 55. 2 60 2 452 55	2 30 . 2 35 2 20 . 2 30	2 052 15 2 002 10	1 901 90
** 26 eb. 2	2 502 60	2 252 30	2 00 2 10	1 901 9
9	2 55. 2 65	2 302 35	2 002 10	1 901 9
" 16	2 502 65	2 252 35	2 002 10	1 901 9
4 23	2 502 65	2 252 35	2 002 10	1 901 9
ar. 2	2 552 65 2 632 75	2 302 35 2 402 45	2 002 10 2 102 20	1 901 9 1 952 0
· 9·······························		2 402 45 2 552 60	2 202 30	·2 002 10
4 23	2 802 90 2 702 80	2 452 55	2 152 25	2 00 . 2 1
	2 702 80	2 502 55	2 152 25	2 00 2 1
" 30 pril 6	2 702 80	2 502 55	2 152 25	2 002 1
	2 702 80	2 502 55	2 152 25	2 002 1
** 20	2 903 05	2 752 80 2 953 00	2 402 50	2 252 3
• 27	3 103 25 3 203 30	2 953 00 3 003 10	2 602 70 2 652 75	2 802 4 2 302 4
ay 4	3 263 35	3 053 15	2 752 85	2 502 6
4 18	3 753 80	3 503 55	3 253 30	2 502 6 3 003 0
** 25	4 154 25	3 904 00	3 503 65	3 253 3
ne 1	4 154 25	3 954 00	3 50 3 60	3 253 3
8	4 154 25	8 954 00	3 503 60	8 258 3
· 15	4 054 20	3 853 95	3 503 60	3 253 3
14 <u>99</u>	3 904 05 3 904 05	3 703 80 3 703 80	3 403 50 3 403 50	3 203 3 8 203 3
29	3 904 00	3 653 75	3 403 50	3 203 3
13	3 503 60	3 253 35	3 103 20	3 00
• 20	3 403 50	3 153 25	2 903 00	2 652 7
• 27	3 453 50	3 20. 3 25	2 90 3 00	3 652 7
ag. 3	8 40 3 50	3 158 25	2 903 00	2 652 7
10	3 403 50 3 353 45	3 153 25 3 103 20	2 903 00 2 903 00	2 652 7 2 652 7
16	3 353 45 3 203 30	3 103 20 2 953 05	2 903 00 2 752 85	2 652 7 2 602 7
4 24 4 31	8 10 3 20	2 903 00	2 70 2 80	2 60 2 6
	3 003 15	2 802 90	2 652 70	2 502 6
p. 7	8 003 15	2 802 90	2 652 75	2 502 6
* 21	3 05 . 3 15	2 852 90	2 652 75	2 502 6
* 28	3 103 25	2 903 00	2 702 80	2 502 6
3t. 5	3 253 35 3 253 35	3 053 15 3 053 15	2 752 85 2 752 85	2 50. 2 6 2 552 6
• 12 • 10	3 253 35	3 053 15 3 003 10	2 752 85	2 552 6
* 19 * 26	3 203 30	3 003 10	2 752 85	2 552
ov. 2	3 203 30	3 003 10	2 752 85	2 552 6
9	8 15 3 25	2 953 05	2 752 85	2 552 6
16	3 203 80	3 003 05	2 702 75	2 552
* 23	3 153 25	2 953 05	2 702 75	2 452 5
· 30	3 153 25	2 953 05	2 702 75 2 752 80	2 45. 2 5 2 45. 2 5
BC, 7	3 253 40 3 353 45	3 053 15 3 103 20	2 752 80 2 752 80	2 452 5 2 502 6
19	3 303 40	3 103 20	2 702 80	2 502 6
41	3 303 40		2 702 80	2 502 6
** 28	0 000 40	0 .00 20	~	2 55

GRAIN.

The grain trade of St. Louis for the year 1895 was disappointing, the aggregate receipts of all cereals being the smallest for over ten years. As in 1894, there was no surplus of either wheat or corn from the crops of the previous year. The winter wheat crop of 1895 was very light, and the immense corn crop did not begin to move in December, as it usually does, from the trans-Mississippi States.

RECEIPTS.

18	95.	1894.	1893.	1892.	1891.
Wheat, bu11,27	5,885 10	,003,242	14,642,999	27,483,855	25,523,183
Corn, bu 8,779	9,290 23,	546,945	33,809,405	32,030,030	21,530,940
Oats, bu10,46	6,160 10	,196,605	10,056,225	10,604,810	12,432,215
Rye, bu 22	4,821	140,285	583,799	1,189,153	1,149,490
Barley, bu 2,10	4,126 2	,083 ,4 38	1,986,746	2,691,249	2,108,546
Total32,85	0,282 45	,970,515	61,079,174	73,999,097	62,744,374
Including flour red		•	-		
1895—Total receipts					
1894—Total receipts					
1893—Total receipts	of Flou	r and V	f Vheat	66,348,78	36 bushels.
1892—Total receipts	s of Flou	r and V	f Vheat	80,548,13	36 bushels.
1891-Total receipts	of Flou	r and V	Wheat	68,835,7	54 bushels.
1890—Total receipts	of Flou	r and V	Vheat	77,795,2	32 bushels.
1889-Total receipts	of Flou	r and V	f Vheat	68,466,59	96 bushels.
1888-Total receipts	of Flou	r and V	Wheat	51,105,1	21 bushels.
1887—Total receipts	of Flou	r and V	Wheat	48.748.50	32 bushels.

The relative position of the nine principal primary receiving points is shown by the following table:

1886-Total receipts of Flour and Wheat.......42,918,800 bushels.

RECEIPTS OF GRAIN FOR FOUR YEARS.

	1895—bu.	1894—bu.	1893—bu.	1892—bu.
Chicago	175,908,249	168,549,150	225,983,058	229,205,512
St. Louis	32,850,282	45,970,515	61,079,174	73 ,999,097
Minneapolis	73,265,070	64,106,240	67,092,810	83,03 4,030
Peoria	38,164,595	30,197,820	33,670,870	29,051,350
Kansas City	20,192,900	24,426,050	35,740,400	49,446,100
Milwaukee	31,066,377	19,659,990	35,099,393	36,511,311
Toledo	15,697,362	25,056,308	32,370,460	31,867,291
Duluth & Superior	53,687,433	35,675,959	33,914,990	46,980,494
Detroit	7,258,717	9,655,336	13,528,517	13,029,576

WHEAT.

The recipts of wheat during the past year were 11,275,885 bushels, against 10,003,242 bushels in 1894. The winter wheat crop of 1894 was of excellent quality and of average production. The crop of 1895 was exceedingly light in the winter wheat belt and of inferior grade. The normal yield of spring and winter wheat is about one bushel of the former to two of the latter. But in 1895, while the acreage of winter wheat was 22,609,322, the yield was but 261,242,134 bushels, or 11.6 bushels per acre. Spring wheat acreage was 11,438,010, and the yield 205,860,813 bushels, or 18 bushels per acre. There was a good home demand at all times, which left little for export. There was, however, some movement in that direction, 452,600 bushels having been shipped to Europe, via the Atlantic seaboard, and 438,614 via New Orleans.

Prices of No. 2 red ranged, during January and February, from 48% to 53 cents, reaching 65 cents in April and 85 cents in May, and declining to 59 in September, and closing in December at 66½ cents, the lowest quotation being 48%, on January 28th.

The receipts at principal primary markets were as follows:

RECEIPTS OF WHEAT.

	1895—bu.	1894—bu.	1893—bu.
Minneapolis	65,436,390	55,000,610	57,890,460
Chicago	20,637,642	25,665,902	35,355,101
Duluth and Superior	49,599,373	32,225,769	32,910,398
St. Louis	11,275,885	10,003,242	14,642,999
Toledo	7,836,430	18,380,284	23,498,309
Kansas City	8,230,800	9,550,000	16,868,400
Milwaukee	9,697,379	8,101,616	12,806,319
Detroit	2,796,835	5,113,096	8,810,454

The crop in the wheat producing States from which St. Louis receives her principal supply were as follows:

	1895—bu.	189 4—b u.	1893—bu.
Missouri	18,499,968	23,353,920	15,287,552
Kansas	22,919,566	35,315,259	23,251,973
Nebraska	14,787,024	8,754,900	10,687,889
Tennessee	5,766,728	5,897,788	7,443,021
Kentucky	9,501,225	11,905,963	10,584,461
Indiana	20,294,492	43,644,064	35,579,404
Illinois	19,060,712	33,312,370	15,507,313
Iowa	13,654,778	10,737,400	6,749,224

Stocks at the close of the year in public and private elevators were 2.367,144 bushels, as against 7,245,975 bushels at the close of 1894.

CORN.

The amount of corn handled at St. Louis was much less than usual, the receipts amounting to only 8,779,290 bushels. The low stage of the river prevented any large movement by that route, consequently St. Louis exporters were obliged to ship from country points by rail to New Orleans, to meet their orders. The exports from that port were over eight million bushels, a good portion of which was for St. Louis account, and nearly all of it was moved by rail to the seaboard.

The crop of 1894 was the smallest since 1881, and the high price prevented exportation. The crop of 1895—2,151,138,580 bushels—was the largest ever grown, and at prices prevailing, there was a good demand from Europe. But the country was disinclined to accept the low price, preferring to crib and hold; consequently very little of the crop was moved in December. The lowest price reached for No. 2 was 23½ cents per bushel, on December 19th, 20th, 28th, 30th and 31st.

RECEIPTS OF CORN.

	1895.	1894.	1893.	1892.
	Bushels.	Bushels.	Bushels.	Bushels.
Chicago	59,527,718	64,951,815	91,255,154	78,510,385
St. Louis	8,779,290	23,546,945	33,809,405	32,030,030
Peoria	15,596,695	13,370,170	11,851,020	11,523,200
Kansas City	8,395,500	10,933,600	14,546,000	13,657,100
Toledo	6,845,204	5,798,689	7,820,133	7,472,814
Detroit	1,903,746	1,602,610	1,787,381	1,320,583
Milwaukee	1,256,450	1,516,400	1,455,975	1,396,790
Cincinnati	8,492,763	10,744,781	6,684,547	4,844,630
Indianapolis	5,221,800	4,394,400	3,688,200	3,300,200

The crops of the corn surplus States for the past and previous years, as reported by the Department of Agriculture, are as follows:

	1895—bu.	1894—bu.	1893—bu.	1892—bu.
Ohio	92,783,186	71,973,737	64,487,266	83,853,000
Indiana	121,435,768	96,888,377	85,368,782	103,334,000
Illinois	255,136,554	169,121,491	160,550,470	165,327,000
Iowa	298,502,650	81,344,010	251,832,150	200,221,000
Missouri	298,072,248	116,011,654	158,197,715	152,489,000
Kansas	204,759,746	41,797,728	139,456,702	145,825,000
Nebraska	125,685,069	13,855,524	157,278,895	157,145,000
Total1	,336,375,221	590,992,521	1,017,171,980	1,008,194,000

OATS.

The receipts of oats amounted to 10,466, 160 bushels, about the average amount usually received in this market. Receipts were mainly

from the West and Northwest, and most of the shipments went to the Southern States.

RYE.

Receipts of rye were 224,821 bushels, and shipments, 173,296 bushels.

BARLEY.

The large brewing interest in this city secures large receipts of barley. The amount received during 1895 was 2,104,126 bushels, nearly all of which was consumed here. Included in this amount was 8,000 bushels of barley from Canada.

The prominence of St. Louis in the manufacture of beer is shown in the following statement:

AMOUNT OF BEER MANUFACTURED IN ST. LOUIS.

1877 471,232 bbls	., or 14,608,192 galls.
1878 521,684 bbls	, or 16,172,204 galls.
1879 613,667 bbls	, or 19,023,677 galls.
1880 828,072 bbls	, or 25,670,232 galls.
1881 959,236 bbls	, or 29,739,313 galls.
18821,069,715 bbls	, or 33,661,165 galls.
18831,100,000 bbls.	
18841,122,265 bbls	
18851,086,032 bbls	
18861,280,091 bbls.	, or 39,682,821 galls.
1887,1,383,361 bbls.	, or 43,575,872 galls.
18881,482,883 bbls.	
18891,546,587 bbls.	
18901,856,883 bbls.	, or 58,498,114 galls.
18911,810,812 bbls.	, or 56,135,172 galls.
18921,961,449 bbls.	, or 60,814,919 galls.
18932,092,903 bbls.	
18941,931,666 bbls	, or 59,881,646 galls.
18951.962.059 bbls	or 60,823,844 galls.

MONTHLY RECEIPTS OF FLOUR AND GRAIN FOR 1895.

MONTHS.	Flour, Bbls.	Wheat, Bush.	Corn, Bush.	Oats, Bush.	Rye, Bush,	Bush,
January	69,210	128,261	1,253,435	557,300	6,345	269,500
February	59,980	66,447	790,405	419,315	13,300	173,250
March	102,230	177,290	641,830	537,620	15,422	78,000
April	95,385	158,333	298,125	666,950	5,920	72,750
May	87,607	812,895	528,835	730,530	3,292	15,021
June	67,386	316,500	285,140	630,200	1,256	
July	61,445	1,902,350	332,585	660,560	10,404	890
August	79,216	2,353,692	741,630	1,176,600	16,823	758
September	79,610	1,202,560	711,770	1,495,365	9,271	7,840
October	123,695	1,508,110	318,110	1,850,590	67,474	622,091
November	83,890	1,150,120	836,920	763,050	52,914	419,017
December	103,690	957,447	1,440,505	678,080	22,400	445,009
By wagon		541,880	600,000	300,000		
Total	1,013,344	11,275,885	8,779,290	10,466,160	224,821	2,104,126

MONTHLY SHIPMENTS OF FLOUR AND GRAIN FOR 1895.

Months.	Flour, Bbls.	Wheat, Bush.	Corn. Bush.	Oats, Bush.	Rye, Bush.	Barley, Bush
January	131,182	1,089,813	21,090	383,231	6,143	11,923
February	154,460	621,307	430,081	339,364	11,490	8,256
March	251,727	744,461	851,470	377,877	21,063	2,862
April	210,089	666,523	1,170,474	202,481	7,511	6,699
May	184,847	1,406,730	414,059	280,781	1,160	756
June	151,625	506,111	403,538	223,562		116
July	131,660	310,019	528,300	244,247	4,455	
August	195,907	514,134	652,474	468,075	9,970	
September	189,670	460,319	430,020	760,361	10,805	334
October	213,483	758,553	448,230	733,130	44,291	4,655
November	168,633	361,167	483,093	320,225	35,188	5,430
December	162,376	439,476	1,148,540	271,940	21,220	4,320
Total	2,145,659	7,878,613	6,981,369	4,605,274	178,296	45,351

TOTAL RECEIPTS AND SHIPMENTS OF GRAIN, INCLUDING FLOUR REDUCED TO WHEAT, FOR TWENTY YEARS.

YEAR.	Receipts.	Shipments
1876	30,835,376	28,907,601
1877	34,198,700	25,333,588
1878	36,107,334	29,432,435
1879	46,037,578	33,676,424
1880	60,477,547	48,321,983
1881	51,784,403	39,509,218
1882	54,693,141	41,540,103
1883	51,983,494	37,632,949
1884	52,776,832	41,227,380
1885	52,579,425	38,833,580
1886	42,918,800	27,690,878
1887	48,748,562	36,003,822
1888	51,195,121	38,402,167
1889	68,466,596	56,232,700
1890	77,795,232	65,155,187
1891	68,835,754	51,350,319
1892	80,548,136	53,545,976
1893	66,348,786	51,487,600
1894	51,646,405	35,170,487
1895	37,410,330	29,339,368

Since 1882, Flour is reduced to Wheat at four and one-half bushels to the barrel; previous to 1882, at five bushels.

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BARLEY, BUSHELS.	Shipm'nts	99,134 99,134 99,134 99,136,136 99,136,136 99,136,136 99,136,136 99,137	Barley, bu.	110,286 1112,608 1112,608 1113
BARLEY	Receipts.	767,690 778,518 778,518 778,518 7,851,217 1,482,496 1,117,882 2,161,1382	Rye, bu.	21.6.5.25 20.5.25 20.5.25 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20.75 20
RYE, BUSHELS.	Shipm'nts	110,947 100,254 116,308 116,308 116,308 116,108 116,108 116,108 116,108 1176,803 117	PRIVATE Oats, bu.	639,830 1,230,636 709,636 543,723 878,210 87,541 172,406 61,017 750,856
ELS. RYE, BU	Receipts.	286,066 210,143 210,143 210,143 210,143 210,143 210,143 211,149,490 1,199,158 224,821 224,821 226,231 226,231 226,231 226,231 226,231 226,231	TOKS AND	1,782,887 1,257,376 1,257,376 1,252,410 778,358 609,839 1,086,634 360,068 1,766,973 44,879
USHELS.	Shipm'nts	2 903,002 3,144,74 3,216,503 4,016,213 4,004,213 4,004,213 4,004,213	Nheat.bu.	4,422,836 3,931,153 2,568,671 2,222,141 7,546,650 6,672,312 7,246,976 2,877,144
OATS, BUSHELS	Receipts.	3, 461,814 4,519,510 5,528,833 5,528,833 7,528,832 7,528,832 7,528,832 7,528,832 7,528,832 7,528,832 7,538,532 11,243,532 11,243,832	YEAR.	1886 1889 1889 1889 1889 1884 1884 1884
BHELS.	Shipm'uts	1, 286, 863 8, 677, 106 6, 269, 916 1, 12, 728, 949, 116 1, 17, 17, 22 18, 211, 106 18, 211, 106 19, 216, 107 11, 107, 107 11,	THE CLOSE OF EACH YEAR, IN PUBLIO ELEVATORS AND PRIVATE HANDS. ts, bu. Rye, bu. Barley bu. YEAR, Wheat, bu. Corn, bu. Oats, bu. Rye, bu.	139,655 213,438 165,638 161,632 101,532 101,532 101,532 101,63
CORN, BUSHELS.	Receipts.	2, 356, 713 6, 600, 734 7, 701, 157 7, 701, 157 6, 701, 157 15, 219, 259 11, 247, 771 11, 247, 771 11, 249, 509 11, 247, 771 12, 259, 772 12, 259, 773 11, 541, 155 20, 101, 450 11, 671, 325 20, 101, 450 11, 671, 325 20, 101, 450 11, 671, 325 20, 101, 450 11, 671, 325 20, 101, 450 20, 259, 439 20, 259, 4	OSE OF E. Rye, bu.	50,954 50,954 50,739 50,739 50,739 50,531 50,567 50,567 50,567
BUSHELS.	Shipm'nts	1,716,006 636,632 1,046,632 1,046,632 1,583,443 1,583,443 1,583,644 1,583,644 1,583,644 1,583,644 1,412,506 6,433,748 1,412,506 6,433,748 1,412,506 6,433,443 1,442,506 6,433,443 1,442,506 1,444,125 1,443,643 1,441,506 1,441,50	AT THE CI Oats, bu.	154,202 31,202 147,122 221,440 12,663 176,092 87,080
WHEAT	Receipts.	6,736,464 6,683,523 7,811,910 6,106,038 8,265,221 1,686,232 1,686,334 11,686,343 11,686,343 11,286,343 11,306,774 11,306,	STORE orn, bu.	553,072 250,845 492,554 1,379,826 1,616,843 965,076 905,316 1,177,326 516,748
			STOOKS IN Wheat,bu. C	510,966 413,496 437,149 1,282,268 1,962,747 877,202 8877,202 8877,202 886,662 1,988,884 2,678,049
	YEAR	1898 1871 1873 1873 1874 1876 1876 1879 1889 1889 1889 1889 1889 1889 1889	YEAR.	1876 1877 1878 1879 1880 1881 1882 1884 1884

WHEAT.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECEIPTS.			SHIPMENTS.			
Months.	1895.	1894.	Months.	1894.	1895.	
January	128,261	394,560	January	357,029	1,089,813	
February	66,447	192,478	February	402,189	621,307	
March	177,290	284,152	March	418,140		
April	158,333	271,639	April	599,846		
May	812,895	184,674	May	206,895	1,406,730	
June	316,500	209,147	June	128,031	506.111	
July	1,902,350	3,348,303	July	205,698		
August	2,353,692	2,331,038	August	185,939		
September			September	225,790		
October	1,508,110		October	15.541	758,553	
November	1,150,120		November	270,118		
December		186,509	December	124,956	439,476	
By Wagon	541,880	328,478		,,,,,,,	100,110	
Total bu	11,275,885	10,003,242	Total bu	3,140,172	7,878,613	

SOURCES OF SUPPLY FOR THREE YEARS.

From	1893.	1894.	1895.
The West by rail and Missouri River The South by rail from west of Missis-	8,481,959	4,894,554	3,712,567
sippi River	466,429	922,309	752,958
The South by Mississippi River boats The South by rail from east of Missis-	1,449,833		
sippi River	1,959,411	874,143	447,295
The East by rail and by Illinois River The North and Northwest by rail and	700,503	851,319	
river	1,084,864	1,065,505	2,247,654
Wagons from near the City	500,000		
Total Receipts, bushels	14,642,999	10,003,242	11,275,884

DIRECTION OF SHIPMENTS FOR THREE YEARS.

SHIPPED TO	1893.	1894.	1895.
Europe direct, via. Atlantic seaboard Europe, via. New Orleans, by river The East by rail and Illinois River The West by rail and Missouri River *The South by rail The South by river (local) The North by rail and river	717,733 3,710,419 2,441,455 16,553 915,362	826,169 3,472 799,142 3,555	438,614 1,857,448 49,318 4,979,682
Total Shipments, bushels		3,140,172	

^{*}A portion of this amount was transferred to barges at Belmont for export.

CORN.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RI	CEIPTS.		SHIPMENTS.			
Months.	1894.	1895.	М	onths.	1894.	1895.
January February March April May June July August September October	3,408,165 2,829,565 3,265,040 2,794,280 3,071,745 2,015,685 1,610,590 666,860 332,475 393,745	298,125 528,835 285,140 332,585	February 1,888,13 March 3,218,78 April 2,485,35 May 2,462,57 June 2,203,09 July 1,415,52 August 683,57 September 124,75		3,218,787 2,485,351 2,462,572 2,203,093 1,415,527	21,090 430,081 851,470 1,170,474 414,059 403,538 528,300 652,474 430,020 448,230
November December By Wagons	940,685 1,618,710 600,000	836,920 1,440,505 600,000		ember	152,623 59,786	483,093 1,148,540
Total bu	23,546,945	8,779,290	T	otal bu	18,163,853	6,981,369
SC	OURCES O	F SUPPLY	FOR	THREE	YEARS.	
	From			1893.	1894.	1895.

From	1893.	1894.	1895.
The West by Rail and Missouri River The South by rail from west of Missis-		10,700,030	3,610,505
sippi River	9,875		317,265
The South by Mississippi River boats The South by rail from east of Missis-	5,790	42,435	118,310
sippi River	3,500	66,320	45,525
The East by rail and by Illinois River	380,000	2,238,280	3,005,300
The North and Northwest by rail and	1	1 1	
river	13,134,155	9,429,435	1,082,385
Wagons from near the City	600,000	600,000	600,000
Total Receipts, bushels	33,809,405	 23,546,945	8,779,290

DIRECTION OF SHIPMENTS FOR THREE YEARS.

SHIPPED TO	1893.	1894.	1895.
Europe, via. Atlantic seaboard	3,872,232	1,508,679	1,957,660
Europe, via. New Orleans	3,293,808	1,263,310	1,252,811
Canada		3,532	5,171
Cuba and Mexico	580,714	430,385	42,573
Eastern points by rail	8,039,128	1,593,486	1,109,414
*Southern points by rail	13,227,951	12,532,153	2,464,991
Southern points by river	449,880	815,961	133,353
Local points			
Total Shipments, bushels	29,656,427	18,163,853	6,981,369

^{*}A part of this amount was transferred to barges at Belmont for export.

OATS. MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECEIPTS.				SHIPMENTS.			
Months	1894.	1895.	Months.		1894.	1895.	
January February March April May June July August	873,680 548,905 939,230 841,190 1,053,830 551,570 733,440 1,031,060	557,300 January 419,315 February 537,620 March 666,950 May 630,200 June 660,560 July 1,176,600 August		448,301 356,935 444,331 574,332 486,251 306,296 171,541 260,707	383,231 339,364 377,877 202,481 280,781 223,562 244,247 468,075		
September October November December	1,106,250 1,021,370 653,610 542,470	1,495,365 1,850,590 763,050 678,080	Octo Nov	tember bber ember ember	176,958 247,607 164,197 272,353	760,361 733,130 320,225 271,940	
By Wagon 300,000 300,000 Total bu 3,909,809 4,605 SOURCES OF SUPPLY FOR THREE YEARS.						4,605,274	
80	JURCES U	F SUPPLI	FOR	THREE	LARS.		
	From.	•		1893.	1894.	1895.	
The West by				4,639,860	2,843,210	4,096,925	
sippi River. The South by The South by	Mississipp rail from	pi River bo east of M	ats issis-	240 11,280		1,165	
sippi River. The East by r The North by Wagons near	rail and r	iver	• • • • •	871,915 4,232,930 300,000	4,271,990	4,910,875	
Total Rec	eipts, busl	hels		10,056,225	10,196,605	10,466,160	
DIRECTION OF SHIPMENTS. To 1894. 1895. The West. 97,721 99,929 The South by rail. 3,100,526 3,426,696 The South by river. 536,775 788,225 The East by rail. 172,127 316,629 Local points. 2,660 3,525 Total shipments, bushels. 3,909,809 4,605,274 In 1894.—Of the shipments East by rail, 1,570 bushels went to Hol-							

Of the shipments South by rail, 33,092 bushels went to

Cuba.
In 1895, 800 bushels oats went to Germany, 1,800 to Ireland and 1,300 bushels to Cuba.

RYE.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

REC	EIPTS.		Shir	MENTS.	
Months.	1894.	1895.	Months.	1894.	1895.
January	20,300 16,800	6,345 13,300	January February	30,147 10,291	6,143 11,490
February	10,500	15,422	March	11,724	21,063
April	8,508	5,920	April	4,954	7,511
May	8,033	3,292 1,256	May	5,850 943	1,160
July	1,958 8,308	10,404	July	3,408	4,455
August	8,458	16,823	August	6,285	9,970
September	24,313	9,271	September	6,417	10,805
October	7,907	67,474	October	7,883	44,291
November	7,600 18,200	52,914 22,400	November	12,678 19,456	35,188 21,220
December	10,200		December	10,400	~1,000
Total bu	140,285	224,821	Total bu	120,036	173,296

SOURCES OF SUPPLY FOR THREE YEARS.

From	1893.	1894.	1895.
The West by rail and Missouri River The South by rail from west of Missis-	502,600	44,465	99,642
sippi River	81	175	7,022 329
sippi River	1,445 79,673	45,387	104 17,230 100,494
Total Receipts, bushels	583,799	140,285	224,821
Total Receipts, busnels	563,799	140,285	224,821

BARLEY.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RE	CEIPTS.		SHI	PMENTS.	
Months.	1894.	1895.	Months.	1894.	1895.
January February	237,000 144,000	269,500 173,250	January February	26,231 22,775	11,923 8,256
March	119,250 35,250	72,750	March April	27,167 11,939	2,862 6,699
May	12,000 42	15,021	May	1,458 86	
July	937 127,556	758	July	233 778	
October November	548,549 357,854	622,091	October	19,558 10,273	4,655
December	501,000	445,009	December	2,025	4,320
Total bu	2,083,438	2,104,126	Total bu	122,613	45,351

SOURCES OF SUPPLY FOR THREE YEARS.

From	1893.	1894.	1895.
The West by rail and Missouri River	217,509	64,694	157,544
The South by rail from west of Mississippi River	3,000	,	
The South by Mississippi River boats	518		
The South by rail from east of Mississippi River	119		
The East by rail and Illinois River The North by rail and river	827,750 937,850		1,372,779 570,150
		011,200	
Total Receipts, bushels	1,986,746	2,083,438	2,104,126

No Canada barley received in 1893. 20,000 bushels Canada barley received in 1894. 8,000 bushels Canada barley received in 1895.

DAILY RANGE DURING JANUARY, OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING FEBRUARY OF CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE

FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING MARCH OF CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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1880.	CASH.	MARCH	-	MAY.	JULY.	CASH.	MARCH	CH.	MAY.	-	TULY.	MAY.	JUNE	-	JULY.
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DAILY RANGE DURING APRIL ON CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE FUTURES

ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING MAY OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING JUNE OF CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE

FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING JULY OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON

WHEAT, CORN AND OATS.

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DAILY RANGE DURING AUGUST OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES

ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING SEPTEMBER OF CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING OCTOBER OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES

ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING NOVEMBER OF CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE

FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING DECEMBER OF CASH NO. 2 WHEAT, AND NO. 2 CORN, AND PRICES ON ACTIVE

FUTURES ON WHEAT, CORN AND OATS.

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RECEIPTS OF FLOUR AND WHEAT AT ST. LOUIS BY CROPS; FLOUR REDUCED TO WHEAT AT FOUR AND ONE-HALF BUSHELS TO THE BARREL.

Year Ending June 30.	Flour, bbls.	Wheat, bush.	Flour and Wheat in bushels.	TotalWheat Crop of the U. S., in bushels.	Per Cent of Total Crop marketed at St. Louis
1887	1,006,443	13,221,688	17,750,681	457,218,000	3.88
1888	984,021	13,416,972	17,845,067	456,329,000	8.91
1889[921,366	12,960,809	17,106,956	414.868.000	4.12
1890	1,340,317	15,205,124	21,236,550	490,560,000	4.33
1891	1,227,546	12.312.260	17.836.217	399,262,000	4.47
1892	1,431,990	26,998,228	33,442,183	611,780,000	5.46
1893	1,397,408	26,013,638	32,301,974	515,949,000	6.26
1894	1,143,435	12,663,604	17,809,061	396,131,725	4.50
1895	1,119,393	10.126.318	15,163,587	460,267,416	8.30

DOMESTIC EXPORTS OF FLOUR AND GRAIN FROM THE UNITED STATES FOR THE CALENDAR YEAR 1895.

As reported by Mr. Worthington C. Ford, Chief of Bureau of Statistics, Washington, D. C.

Customs Districts from which Exported.	Barley, bush.	Corn, bush.	Corn Meal, bbls.	Oats, bush.	Oat Meal, lbs.	Rye, bush.	Rye Flour bbls.	Wheat, bush.	Wheat, Flour, bbls.
New York	112,071	19,626,817			15,603,219	246	4,353		4,516,145
Boston Philadelphia	30,157	5,320,083 3,307,413	48,770 1,242	1,520 59,400	7,219,290			4,810,384 1,537,226	1,433,157 903,122
Baltimore	••••	9,645,758		154,318	8 552 000		2	3,977,261	2,539,981
New Orleans	• • • • • • • • • • • • • • • • • • • •	8,756,706	652	23,790	3 778		~	836,202	91.140
San Francisco	3 902 357	75,027			•••••		••••	18,442,605	925,065
Chicago	0,200,001	2,102,074		25,056			••••	222,000	
Chicago Detroit		624,970	13,196	23,034	29.260	187	15		148,240
Duluth		1		20,001				496,504	
Galveston								l	53,244
Huron		620,200	2,700	19.858	66,160				139,595
Key West	 .	26.954							52,971
Miami		789,174		224			'		74,186
Miami. Newport News	49,535	4,866,335	11,333		405,280			1,185,400	1,274,045
Noriolk		3,540,363							165,765
Oregon			• • • • • • • •					262,691	
Oswegatchie		508,763			178,057			392.145	
Portland		426,345			178,057			30,060	42,616 403,191
Portland Puget Sound Superior	22,014	3,922 724	646 5				158	3,172,254 2,412,086	746,075
Willamette	101 010	124	9			• • • • • • • • • • • • • • • • • • • •	•••••	8,237,944	489,734
Other districts.	3,739	476,533	1.881	8,918		587	136	311,763	104,974
other districts.	0,109	*10,000	1,001	125,973	10,028	961	100	од, гоо	102,512
lot'l Exp. 1895	3.540.921	61,956,638	263,866		35,062,886		4,664	66,804,686	14,528,760
1804	2,374,683	41,806,711	257,356	632,061		8,674	3,446	72,523,389	16,056,390
" 1893	5,713,399	55,143,918		7,129,085		763,796	2,403	108.377,569	16,440,603
100%	2,151,030	77,471,179	007,204	5,296,804	14,546,806	5,038,667	2,662	125,518,441	17,408,713
" 1891 " 1890.	2,585,318		274,104	4,972,790		7,956,316	5,143	120,638,934 49,271,580	13,023,692 11,319,456
1889	827,818 1.070,567	81,278,006	222 007	12,207,359	20,550,332	1,718,508	4,093 4,907	45,610,978	10,450,757
1888	1,565,737	33,773,756	995 107	3,529,361 523,744	17,676,431 4,761,932	1,045,895 163,020	2.143	49,531,915	10,714,780
" 1887	434,816	35,579,072	975 991	332,789	8,329,189	299,078	3,472	95,128,641	12,181,310
" 1886	1.199.784	56.683.191	268 047	968,499	21,327,055	144,855	2,484	80,204,887	9.851.536
1000	1,100,101	00,000,101		000,100	~1,000	722,000	-, EUX	culos gallon.	0,002,000

RECEIPTS OF WHEAT AT ST. LOUIS.

Year.	August—Bush.	July—Bush.	Total, Two Months. Bush.
1895	. 2,353,692	1,902,350	4,256,042
1894	. 2,331,038	3,348,303	5,679,341
1893	. 2,486,228	2,207,104	4,693,332
1892	. 6,610,977	3,276,424	9,887,401
1891	. 5.194.505	3,627,926	8,822,431
1890	. 2,169,492	2,476,360	4,645,852
1889	3,080,892	2,330,065	5,410,957
1888	. 4,021,192	2,111,395	6,132,587
1887	. 3,094,627	4,419,464	7,514,091
1886	. 2,723,037	4,476,270	7,199,307
1885	. 2,167,175	984,858	3,152,033
1884	. 3,463,522	1,976,134	5,439,656
1883	. 3,290,267	1,299,443	4,589,710
1882	3,737,030	4.022.118	7,759,148
1881	1,828,189	1,602,423	3,430,612
1880	3,372,201	4,076,131	7,448,332
1879	2,978,825	2,900,949	5,879,774
1878	2,205,441	1,746,245	3,951,686
1877	1,267,167	1,063,223	3,330,390
1876	1,068,285	796,285	1,861,570

RECEIPTS OF WHEAT BY CROP YEARS.

GRAIN FUTURES. HIGHEST AND LOWEST ST LOUIS PRICES IN 1895.

	WHEAT.			CORN.	
July	824 May 23 824 May 27 81½ June 6	604 Aug.28 57 Sept.16 53 Dec.21	September	35% July 1 43% Jan. 11 52% b May 20	234 Dec.30 234 Dec.30 244 Dec.30

EARLIEST NEW-CROP GRAIN RECEIPTS DURING 1895.

WHEAT—The first arrival of red-winter was on June 8, from Coffeyville, Kas.; it inspected No. 2, and sold at 95c. per bu.; the first car of Missouri growth came June 13th, from Charleston; it also was No. 2, and sold at rate of \$1.00 on trk.

CORN—The first noted arrival in 1895 was on October 7th; it in-

spected No. 2, and sold at 29c. per bu.

OATS—The first arrival of the 1895 crop was on July 15th; it inspected no-grade, and sold at 16c. per bu. on East trk.

RYE—The first arrivals of the 1895 crop noted on July 3rd, and sold at 59 to 60c.

CORN MEAL.

CORN MEAL, HOMINY, GRITS AND RYE FLOUR MANUFACTURED

	IN	1895.			
		Competer	Corn	Hominy	Rye .
MILLERS.	Name of Mill	Capacity 24 Hours.	Meal	and Grits,	
	<u> </u>	ZI IIOUIS.	bbls.	bbls.	bbls.
į					}
Engelke & Feiner	Southern	2,000	154,618	50,088	
Flanagan & Co	P'l Hominy.	1,500		128,700	1
National Cereal Co	Amazon	700		22,045	l
H. B. Eggers & Co.	Meramec		0.0,000	,	2,800
H.R. Heinzelman	Dook Suring	60	1,178	800	2,624
H.K. Heinzeiman	rockpling	00	1,110	000	W, U&3
		! 	! <u></u>		<u> </u>
Total 1895			365,771	196,578	4,924
Total 1894			436,756	204,859	2,500
Total 1893		4	389,660	124,578	2,500
Total 1892		Í	411,179	122,557	6,049
			555,747	150,144	6,304
		1	600,730	164,559	5,052
Total 1889		1	580,952	131,375	10,104
			446,404	84,216	10,885
	• • • • • • • • • • • • • • • • • • •		497,989	64,978	9,230
			415,420	70,869	6,696
			483,786	67,118	5,929
Total 1884			576,370	78,603	2,517
Total 1883		1	441,157	60,870	6,494
Total 1882		1	738,566	85,201	6,160
Total 1881			905,704	122,021	12,001
		1	650,856	45,254	23,311
			425,963	28,595	27,631
			348,695	19,853	20,121
		} · · · · · · · ·	,		
Total 1877	• • • • • • • • • • • •		388,271	30,313	27,425
RECEIPTS AND SHIP	MENTS OF	CORN M	EAL, HOL	INY ANI	D GRITS.
RECEIPTS AND SHIP					
RECEIPTS AND SHIP YEAR.			Shipmen Corn Mea	ts Shi	pments and Grits
YEAR.		CORN M celpts i Meal, bls	Shipmen	ts Shi	pments
YEAR.	Rec Corr b		Shipmen Corn Mea	ts Shi I, Hom.	pments and Grits
YEAR.	Rec Corr b	ceipts 1 Meal, bls	Shipmen Corn Mea bbls.	ts Shi I, Hom.	pments and Grits obls.
YEAR. 1885 1886	Rec Corr b	ceipts n Meal, bls. 10,536	Shipmen Corn Mea bbls. 529,4	Shi l, Hom.	pments and Grits obls. 49,772
YEAR. 1885	Rec	celpts i Meal, bls. 10,536 5,921 3,506	Shipmen Corn Mea bbls. 529,44 466,79 494,11	ts Shi Hom. 59 91 ·	pments and Grits obls. 49,772 61,050 49,149
YEAR. 1885	Rec Corr b	telpts in Meal, bls. 10,536 5,921 3,506 11,390	Shipmen Corn Mea bbls. 529,44 466,79 494,11 372,89	ts Shi I., Hom. 59 91 925 74	pments and Grits obls. 49,772 61,050 49,149 83,783
YEAR. 1885	Rec Corr b	telpts i Meal, bls. 10,536 5,921 3,506 11,390 11,185	Shipmen Corn Mea bbls. 529,44 466,79 494,11 372,8° 503,7°	ts Shi I., Hom. 159 191 1925 174	pments and Grits obls. 49,772 61,050 49,149 83,783 88,896
YEAR. 1885	Recorr	10,536 5,921 3,506 11,390 11,185 26,275	Shipmen Corn Mea bbls. 529,44 466,79 494,11 372,8° 503,77 529,5	ts Shi I., Hom. 59 91 225 74 17	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276
YEAR. 1885	Recorr	celpts 1 Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914	Shipmen Corn Mea hbls. 529,44 466,77 494,11 372,8 503,7 529,5 488,50	ts Shi I., Hom. 59 91 225 74 17 16	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608
YEAR. 1885	Recorr	celpts i Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233	Shipmen Corn Mea bbls. 529,44 466,79 494,11 372,87 503,77 529,55 488,51 378,28	ts Shi II, Hom.	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430
YEAR. 1885	Recorr	celpts i Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366	Shipmen Corn Mea bbls. 529,44 466,73 494,13 372,83 503,77 529,53 488,54 378,23 306,83	ts Shi Hom. 1 59 25 74 17 16 32 299	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8' 503,7' 529,5' 488,5' 378,22' 306,8' 396,0'	ts Shi Hom. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pments and Grits bols. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684
YEAR. 1885	Recorr b	celpts i Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366	Shipmen Corn Mea bbls. 529,44 466,73 494,13 372,83 503,77 529,53 488,54 378,23 306,83	ts Shi Hom. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733
YEAR. 1885	Recorr	celpts Meal, bls. Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8* 503,7* 529,5* 488,55* 378,22 306,8* 396,00 236,44	ts Shi Hom. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pments and Grits bols. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL,	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8' 503,7' 529,5' 488,5' 378,22' 306,8' 396,0' 236,4' PER BBL	ts Shi Hom. 1	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 G 1895.
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July	Shipmen Corn Mes bbls. 529,44 466,77 494,11 372,87 503,77 529,5 488,5 378,22 306,83 396,00 236,41 PER BBL.	ts Shi Hom. 159 91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pments and Grits bbls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 1895. 95@2.25
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu	Shipmen Corn Mes bbls. 529,44 466,79 494,11 372,89 503,77 529,5 488,50 378,29 306,83 396,00 236,44	ts Shi Hom. 159 159 150	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 G 189595@2.25
YEAR. 1885	Recorr b 	celpts a Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe	Shipmen Corn Mea bbls. 529,44 466,73 494,11 372,87 503,77 529,5 488,56 378,22 306,81 396,02 236,41 PER BBL. st	ts Shi Hom. 159 25 74 17 166 632 999 77 333 399 7	pments and Grits bols. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 1895
YEAR. 1885	Recorr b 	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8' 503,7- 529,5- 488,5' 378,22' 306,8' 396,0' 236,4' PER BBL m ber	ts Shi Hom. 59 91 17 16 17 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 G 189595(@2.2575 1.95
YEAR. 1885	Recorr b 28 OF CORN \$1.95@2.00 2.00 2.20 2.10 2.20 2.20 2.25	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Novel	Shipmen Corn Meas bbls. 529,44 466,74 494,11 372,8' 503,7' 529,5 488,5' 378,2' 306,8' 396,0' 236,4' PER BBL st mber mber	ts Shi Hom 1	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189575 1.9555 1.75 .45 1.55
YEAR. 1885	Recorr b 28 OF CORN \$1.95@2.00 2.00 2.20 2.10 2.20 2.20 2.25	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Novel	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8' 503,7- 529,5- 488,5' 378,22' 306,8' 396,0' 236,4' PER BBL m ber	ts Shi Hom 1	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189595 (1.9555 1.7545 1.5535 1.50
YEAR. 1885	Recorr b 	celpts Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Novel	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,87 503,77 529,5 488,56 378,22 306,81 396,00 236,41 PER BBL st	ts Shi Hom 1	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189575 1.9555 1.75 .45 1.55
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Nove	Shipmen Corn Mes bbls. 529,44 466,74 494,11 372,85 503,77 529,5 488,5 378,22 306,83 396,00 236,44 PER BBL	ts Shi Hom. 159 91 525 774 177 166 532 939 939 94	pments and Grits obls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189595@2.2575 1.9555 1.7545 1.5030 1.40
YEAR. 1885	Recorr b	celpts Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Novel Decer	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,87 503,77 529,55 488,50 378,22 306,83 396,00 236,44 PER BBL st mber	ts Shi Hom. 159 9 11 125 774 17 166 632 99	pments and Grits bils. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 G-1895
YEAR. 1885	Recorr b	celpts Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Novel Decer	Shipmen Corn Mea hbls. 529,44 466,74 494,11 372,87 503,77 529,5 488,51 378,22 306,81 396,02 236,44 PER BBL	ts Shi Hom. 59 91 17 16 17 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 G 189575 1.9545 1.5635 1.5030 1.40 000 bbls 102 bbls
YEAR. 1885	Recorr b	celpts Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octob Nover Decer	Shipmen Corn Mea bbls. 529,44 466,74 494,11 372,8' 503,7' 529,5' 488,5' 378,2' 306,8' 396,0' 236,4' PER BBL st mber mber mber mber TURED.	ts Shi Hom 1	pments and Grits bibls. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189575 1.9535 1.5030 1.40000 bbls 102 bbls 000 bbls
YEAR. 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 MONTHLY PRICE January February March April May June OAT Stobie Cereal Mills, 18 Stobie Cereal Mills, 18 Stobie Cereal Mills, 18	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,366 25,035 36,260 MEAL, July Augu Septe Octok Noven Decer	Shipmen Corn Mes bbls. 529,44 466,74 494,11 372,85 503,77 529,50 488,56 378,22 306,83 306,00 236,44 PER BBL	ts Shi Hom 1	ments and Grits bils. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189595 (1.9595 (1.9535 (1.5030 (1.40000 bbls000 bbls000 bbls000 bbls000 bbls000 bbls
YEAR. 1885	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,260 MEAL, July Augu Septe Octob Nover Decer	Shipmen Corn Mes bbls. 529,44 466,74 494,11 372,85 503,77 529,5 488,5 378,22 306,83 396,04 236,44 PER BBL st mber mber mber mber TURED.	ts Shi Hom. 59 91 525 74 17 16 632 937 333 99 , DURING 11 11 11 11 11 11 12 12 12 12 12 12 12	pments and Grits bibs. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189595@2.2575 1.9535 1.5030 1.40000 bbls. 102 bbls. 000 bbls. 000 bbls.
YEAR. 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 MONTHLY PRICE January February March April May June OAT Stobie Cereal Mills, 18 Stobie Cereal Mills, 18 Stobie Cereal Mills, 18	Recorr b	celpts in Meal, bls. 10,536 5,921 3,506 11,390 11,185 26,275 45,914 95,233 96,260 MEAL, July Augu Septe Octob Nover Decer	Shipmen Corn Mes bbls. 529,44 466,74 494,11 372,85 503,77 529,5 488,5 378,22 306,83 396,04 236,44 PER BBL st mber mber mber mber TURED.	ts Shi Hom. 59 91 525 74 17 16 632 937 333 99 , DURING 11 11 11 11 11 11 12 12 12 12 12 12 12	pments and Grits bibs. 49,772 61,050 49,149 83,783 88,896 109,276 107,608 87,430 56,733 78,684 60,206 3 189595@2.2575 1.9535 1.5030 1.40000 bbls. 102 bbls. 000 bbls. 000 bbls.

MILLSTUFFS.

RECEIPTS AND SHIPMENTS OF BRAN AND SHIPSTUFFS FOR TWENTY-THREE YEARS.

	RECEI	PTS.		8ніри	ENTS.
YEAR.	In Sacks.	In Bulk, Cars.	YEAR.	In Sacks.	in Bulk. Cars.
1895	434,863	267	1895	1,000,575	34
1894	390,111	480	1894	707,787	85
1893 [373,842	633	1893	762,483	1,01
1892	383,152	842	1892	743,093	76
1891	220,663	941	1891	746,646	90
1890	149,432	905	1890	866,521	73
L889	145,010	940	1889	891,539	82
1888	171,145	560	1888	814,474	55
1887)	102,548	302	1887	622,650	22
1886	110,763	366	1886	767,856	33
1885	175,662	847	1885	880,395	90
1884	198,700	857	1884	800,881	1,69
1883	232,665	1,032	1883	711,571	1,36
1882	244,814	1,121	1882	686,498	1,93
1881	143,753	644	1881	560,115	1,22
1880	123,374	447	1880	602,103	1,93
1879	118,605	463	1879	539,443	1,18
1878	148,844	336	1878	499,481	1,0
1877	220,564	• • • • •	1877	680,565	•••
1876	179,990	• • • • •	1876	561,458	••••
1875	207,219	• • • • •	1875	578,062	•••
1874	194,345	• • • • •	1874	558,696	•••
1873	82,773	• • • • •	1873	471,447	•••

HIGHEST AND LOWEST MONTHLY PRICES OF BRAN AND SHIP-STUFFS (CITY PRODUCT) FOR 1896.

		В	RAN, PE	R 100 LE	8.		SHIPS	TUFFS
Months.		ed at ill.		d and ered.	Bu Deliv	ılk, vered.	PER 10	0 1288.
		tq.		ts.)+s.		te.
January		@ 65		D 65		@ 60		@ 80
February	65	68	65	70	57	66	75	80
March	67	70	69	72	65	69	72	75
April	66	70	66	70	66	67	67	73
May	66	70	68	72	62	65	72	75
June	64	70	65	70	62	65	71	75
July	62	65	64	66	57	60	74	80
August	57	67	58	68	56	61	65	78
September	52	57	53	58	49	53	60	70
October	53	55	54	57	50	52	60	70
November	47	54	48	55	43	50	54	60
			45		42	45	55	60
December	45	48	45	50	42	±0	1 22	- 00

GRAIN INSPECTION.

REPORT OF WHEAT RECEIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS DURING THE YEAR 1886.

.8	i Oar	RioT	133 140 140 150 166 1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,25	12,385
.8	Buju	Beroe		9
	•(Lime		m
	·IJA·	799W		8
	-	25.4 25.4 26.4 26.4 26.4 26.4 26.4 26.4 26.4 26	4	
Hard		R9	42%208	88
	.	83	250 90 11 288 288 288 450 17 288 288 288 288 288 288 288 288 288 28	1,922
Hr.	6	100		i
Me	Medit. Wheat			÷
	Ď.	m		
	Hard.	93		:
EAT.	Boft.	60		<u>:</u>
SPRING WHEAT.	8	93		<u>:</u>
ING	No.Grade			
84.8	Rejected.			85
	63		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88
			::::: : HWH4H	408
	Rejected.			22
Ei.			855558 855558	1,021
WHEA	Vint.	74.0M	90040000000000000000000000000000000000	1,390
WINTER WHEAT.		က	~~888E3334E3	3,058
WI	Red.	64	200 1110 80 110 80 110	3,568
		=		
1806.		CARS BY RAIL.	January March March April April June June September Cotober October December	Totals

SACK WHEAT INSPECTED.

Sacks. 61,698 16,004	
Sacks. Sacks. Rejected. S21,800 No Grade. Fotal Sacks.	
Sacks. 289,782 221,800 85,886	
No. 2 Red Wheat.	

GRAIN INSPECTION.

REPORT OF CORN, OATS, RYE AND BARLEY RECEIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS FOR THE YEAR 1895.

BARLEY. RYE.	Fall: sted. sted. Gars. R	melegine melegi	1000	:			161	200	14 26	31 10
_	1 00	-	188		200	200		28	90	2.3
		A 11.00	1					-	-	36 4 3 3 246 2 2 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
OATS.	-	_								
	_	32-	40	-	-	10		-	- 000	
	a'dino	MION	-	. 4	103	+	201	9 00	10	20 03
	1	4	000							
	ats	60							-	
	0	0.9	35	167	253	175	8:	115	159	383
	White.	*	0,00	C.)	O1	63	0	215	99	52 :
		00	88	75	17	101	107	33	801	38
		GS.	021	168	88	23	38	12	78	134
	Cars.	1830.T	083	120	2	表	346	200	43	198
OATS			11.0	-						
	apa	White. Yell-Corn. 20								
	-	_	88	300	19	40	77	200	43 2, 2 3 246 2 2 201 148 188 27 80 105 28 2 578 24 3.10 24 3.10 148 188 27 80 105 28 2 578 24 3.10 24 3.10 25 2 578 24 3.10 25 2 578 24 3.10 25 2 578 24 3.10 25 2 578 24 3.10 25 2 578 24 3.10 25 2 578 25 2	
	Cor									443 24 3 246 2 3 1 413 78 881 69 152 283115 13 51,006
			-							
	el-	_							Der 132 11 19 678 10 9 3 892 14 432 37 115 297 128 6 531 138 er 43 2 3 24 3 14 143 78 88 15 15 106 23 14 er 36 4 3 2 4 3 14 18 88 7 2 5 6 13 6 6 3 14 6 14 10	
Z	7.7	No. Change No. Corn. No. Change No. Corn. No. Change No. Corn. No. Change No. Corn. No. Change No. Cha								
CORN. OATS.	te.								23	- · ·
0	White. Yel- White. Yel- 120 58 4 2 3 4 20 58 58 1 11,106 30c 2 20 58 58 1 2 11,1106 30c 2 20 58 58 1 4 11,106 30c 2 20 58 58 1 4 11,106 30c 2 20 58 58 1 4 11,106 30c 2 20 58 58 1 4 1 20 2 20 58 58 1 4 1 20 2 20 58 58 1 11 1 463 80 3 20 58 58 1 11 1 463 80 3 20 58 58 1 11 1 463 80 3 20 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
White. Vel. Vel.										
	Cha.		1 1	1		-	1	:		
	St.	0.5	1 : :	1	: :	:	*	+		4 3 246 2 201 148 188 27 80 108 3 3 886 9 2 906 134 195 135 06
		63	anuary	arch	ay	ane	aly	ugust	ctober	ovember

451 SACK RYE INSPECTED. No. 2 Rye.....

No. 2 White Corn 37,463 No. 3 White Corn 1,645 No. 4 Corn 42,695 No. 2 Corn 83,004

SACK CORN INSPECTED.

STOCK OF CORN IN STORE AT ST. LOUIS AND EAST ST. LOUIS IN PUBLIC ELEVATORS, BY GRADE, AT THE CLOSE OF EACH WEEK DURING 1895.

Saturday Evening.	No. 2. St Chas. W	No. 2. White.	No. 3. White.	No. 4. White.	No. 2. Mixed.	No. 3. Mixed.	No. 4.	No. Grade.	No. 2. "Color,"	No. 3.	No. 2. Yollow.	No. 3. Yellow.	Total Corn Bush
Jan. 5		259,073	62,236		1,186,955		3,659			1,251			1,846,88
Jan. 12		307,967	61,895 62,532		1,304,703		5,068	799 799		1,251	988		1,991,39
Jan. 19 Jan. 26	*****	391,361	64,484		1,537,844 1,654,431		4,381	799		1,251	2 421		2 401 65
Feb. 2		344,448	73,013		1,879,956		4,381	799	556	2,180	2,975		2,255,39 2,401,62 2,680,13 2,832,76 2,851,19 2,849,10
Feb. 9		354,792	74,284		2,012,082		4,381	799		2,180	5,752		2,832,76
F'eb. 16		350.773	62,744	1,303	2,081,668	332,671	4,381	1,568	7,147	1,251	7,693		2,851,19
Feb. 23 Mar. 2		357,328	65,169	1,303	2,051,721	346,917	4,381	1,568	8,167	1,785	10,769		2,849,10
Mar. 2 Mar. 9		375,948	73,219	1,303	1,958,244	376,276	4,371	1,568	10,630	2,390	11,888	738	2,817,58
Mar. 16		902 010	74,433 76,004	1,303	1,790,312 1,653,240	380,493	5,461	1,568 1,568	10,630	2,390	11,888	799	2,520,6
Mar 99		414,412	76,004	1,303		265,185	5,461	1,568	11,527	2,911	13,120	100	2,390,8
Mar. 80		411,380	74,841	1,303	1,592,229	261.757	4,572		10,284	2,911	11,888		2,372,7
Mar. 23 Mar. 30 Apr. 6		404,867	70,594	1,303	1,149,669	202,004	4,572	1,568	9,727	2,911	5 914	To Your D	1.853.73
			61,104	1,303			4,572	1,568	9,727	2,911	5,914		1,639,0
Apr. 20 Apr. 27 May 4 May 11 May 18		393,189	59,676	1,303		139,753	2,937	799	9,727	2,911	5,914		1,305,6
Apr. 27		367 939	45,514	712 712		125,057	2,937 2,937	799	9,727 9,727	2,911	5,914		1,036,6
Mary 11		257, 360	35,264	712	547,204	35,004 32,904	2,937		9,727	2,911	5.914		
May 18		330,663	27,264		524,666	32,904			7,718	2,911	8,901		937.9
May 25		329,024			525,679	29,646			7,718	2,390		1,003	937,5
June 1		322,067	25,317		596,106	32,017	2,937		7,718	2,390			1,002,9
June 8		313,756	30,145		588,146	31,407	3,524		7,718	2,390	8,904		986,9
Jurie 15		970, 9641	22,174		537,272	34,806			6,718	2,390	9,907 8,904	1,003	917,3
June 1. June 8. June 15. June 22. June 29. July 6. July 13. July 30		260.306	20.379		409,457 326,135	32,849 33,416	3,524		6,718 6,718	2,390		1,003	662,7
Inly s		235,971	20,379		239,322	31,733			6,718	2,390	5,917	1,003	546,9
Fuly 19	100	214,214	20,379		228,502	31,733	3,124		6,718	2,390	5,917	1,003	513,9
I uly 20		166,116	20,226		217,458	30,657	2,724		6,718	1,138	2,520		448,5
11113 97		T901500	9,097		206,363	26,337	2,724		6,718	1,138	2,520		391,1
Aug. 3		65,309	8,386 3,815		94,550	26,104	1,635		3,005 1,771	2,123 985			242,3 252,8
LUE 17		58,387	6,715	498	60,342 102,706	7,924	111,331 60,572	1,271	1,771	980	1,956	1,003	240,5
Hg. 24		62,601	3,691	953	140,936	4,568	39,070		1,771		1,550		253.5
USC. 24		28,276	1,360	340	225,767	15,679	11.545		1,771		9,939	464	295,1
opt 61		57,537	2,081		275,065	6,191	12,279		2,275				355,4
ept. 14		61,871	2,092	275	194,176	5,787	7,679	391					274,5
ept. 21		61,908 74,742	1,728	275 275	277,644	6,437	6,579		2,275		110000	******	358,7
et. 28		01 917	2,130	275	351,510 46,428	5,428 4,237	3,664		5.27				441,9 75,3
ot. 5		21,217 15,597			33,272	1.087		391	001	******	122.15		51.0
t. 12		7,607			31,224			125					39,6
nt. 19			716		30,752	672		125	V-04914				32.7
υψ. 26		3,222	1,226		42,619	,		125					
26 26 20. 2 20. 2				*****	17,040		*****						17,0
					19,51° 21,258							man	21.2
		2,852			39.416	897	Section.	2.0.020			2010200		40.83
	A 10.50	0 052			11,78F	290		.0				1.2.00	15,3
C. 7	-/ :	2,714			45,117	290		0.000000	00000000		1000000		48,12
74	11 6				128,036	305	mini			inner		******	143,14
21 3,712	6	163		*****	52,106	146	· · · · · · · ·	******			546		62,67

STOCK OF WHEAT IN STORE AT ST. LOUIS GRADES AT THE CLOSE OF

Satu	rday Evening.	No. 1 Red Winter.	No. 2 Red Winter.	No. 3 Red Winter.	No. 4 Winter.	Rejected	No Grade Winter.	No.2 Hard Winter.
Jan.	5	3.039	5,847,713	314,366	53,522	40,549		
Jan.	12		5,471,667	309,866	53,068	39,823		
	19		5,002,196	299,866	53,155	39,823		
	26		4,727,696	294,866	53,155	39,823		
Feb.	2		4,353,637	294,866	52,511	38,468		598
Feb.	9		4,042,716	284,866	52,511	38,468	3,776	598
Feb.	16	1.710	3,815,317	284,866	52,511	38,468		
	23		3,676,849	276,291	52,511	38,468		
Mar.	2		3,524,078	276,291	52,511	37,051	2,195	
Mar.	9		3,272,578	276,390	52,511	37,051	2,195	598
	16		3,152,961	277,008	52,511	37,051	2,195	
	23		2,863,638	272,008	52,511	37,051	2.195	5,411
	30		2,565,450	272,008	52,511	37,051	2,195	5,411
Apr.	6		2,382,348	272,008	52,511	37,051	2,195	4,830
	13		2,199,837	272,008	52,511	37,051	2,195	
	20		2.117.253	270,350	41.049	36,788	2,195	
Apr.	27		1,971,752	250,907	27,981	23,462	2,195	
May	4		1,710,683	148,275	27,412	24,638	2,195	
May	11		1,189,835	145,798	24,219	24,019	2,195	
May	18		911,857	135,419	18,008	23,562	2,195	
May	25	-1.4.	465,357	131,004	17,471	23,831	2,195	451
Tune	1		337,892	130,376	17,471	23,562	2,195	
Tune	8	100	152,705	7,311	443	368		
	15	++**	114,760	6,701	443	368		
Tune	22	****	93,776	6,701	443	862		
fune	00		70,049					
July	29		105,003	5,950	2,753	1,662	478	
	6	111		24,716	7,891	1,279	7,023	*******
Tuly	13	****	128,173	35,987	19,517	3,858	7,023	
	20		197,121	66,005	33,375	4,817	8,275	
	27		299,143	165,493	50,423	13,288	13,035	
Aug.	3		406,464	254,604	55,624	31,664	16,760	49
	10		478,437	343,789	70,356	47,303	17,799	506
	17		553,658	358,221	102,579	56,803	31,079	2,47
	24		639,179	429,548	115,447	71,829	39,673	4,208
	31		672,423	432,449	137,402	72,064	52,653	8,026
ept.			705,283	422,967	157,581	79,493	60,039	29,29
	14		609,846	392,470	137,104	83,811	54,545	87,80
sept.	21	+ = 3.17	624,420	296,400	127,353	91,300	53,019	136,838
	28		577,403	296,607	137,370	65,215	46,457	171,125
Oct.	5	-	452,364	93,506	67,021	16,188	38,755	173,176
	12		362,876	135,437	50,485	17,093	38,377	202,586
	19		350,156	130,959	53,064	19,598	38,377	276,55
Oct.	26	23.00	319,118	114,470	34,310	23,943	30,531	379,050
Nov.	2	33.1Y	308,296	54,585	20,588	19,894	31,368	550,976
Nov.	9		261,920	52,574	10,489	18,608	28,664	726,425
	16		247,424	48,870	11,675	21,195	27,969	876,741
	23		231,233	57,902	9,787	19,897	25,323	963,576
	30		193,011	93,422	9,960	15,593		1,030,788
Dec.	7	A + F 4 -	101,932	85,386	7,891	12,415		1,007,518
Dec.	14	Server	80,265	85,951	8,649	12,133		1,004,109
Dec.	21		118,448	84,573	11,943	14,541		1,007,054
	28		85,261	75,465	10,480	18,799		1,019,814

AND EAST ST. LOUIS IN PUBLIC ELEVATORS BY EACH WEEK DURING 1895.

Saturday Evening	No.3 Hard Winter.	No. 4 Hard Winter.	No. 2 Spring.	No. 3 Spring.	Rejected Spring.	No. 2 White.	Wheat & Rye M'x'd.	Weevily.	Screen-	Burnt.	Total Wheat Bu.
Jan. 5		1		652					13		6,143,136
Jan. 12				652					13		5,882,289
Jan. 19				652					13		5,403,445 5,123,945
Jan. 26 Feb. 2		******		652		135			13		4,747,887
Feb. 9				652 652		135			13		4,425,637
Feb. 16		******		652		135			13		4,198,238
Feb. 23		******		652					13		4,049,485
Mar. 2				652		135			13		3,893,522
Mar. 9				652		135			13	192	3,642,023
Mar. 16				652		135			13		3,531,845
Mar. 23				652		135			13		3,235,714
Mar. 30				652		135			13		2,937,526
Apr. 6				652					13	192	2,753,843
Apr. 13 Apr. 20				652		135			13		2,565,991
Apr. 20				652		135			13		2,468,627 2,276,310
May 4			******						13		1,913,203
May 11									*****		1.386,066
May 18	*	*****									1,091,141
May 25		*******									640,305
June 1											511,396
June 8											160,827
June 15						1					122,272
June 22											101,782
June 29 July 6	. 446										81,338
July 6 July 13				*****	****						145,912
											194,859
July 27		,	******								309,594 541,382
Aug. 3											765,609
Aug. 10		546	547		449						959,735
Aug. 17		1,001	547		449						1.136,362
Aug. 24	571	1,634	2,290		505						1,304,884
Aug. 31		3,149	2,838	752	505						1,384,225
ept. 7	6,198	2,649	5,979	1,300	461						1,471,245
ept. 14		2,649	5,599	1,877	461						1,404,171
Sept. 21		3,214	6,030	2,313			325	2,011 1,254			1,351,918
		3,214	5,832	2,530	400		325	1,254			1,315,805
Oct. 5		4,313 4,884	6,981 12,860	3,252 $11,072$	490 2,333		325	1,254 $1,254$	549 549		959,520
et. 19		5,716	24,594	18,069				1,254			851,620 938,691
oct. 26		2,510	42,196	24,960			325	142	594		992,592
lov. 2		5,135		25,624			325	142			1,096,025
lov. 9		7,446	52,810	23,808			308	142	232		1,218,605
lov. 16	. 33,995	9,800	47,849	20,373	3,463		308	142			1,349,805
ov. 23		8,319		24,715			308	142			1,430,896
ov. 30		6,937		21,094			308	142			1,470,910
ec. 7		7,693		15,509				142	1,222		1,321,440
ec. 14		9,514		16,703				142			1,302,741
ec. 21		10,570		43,950 32,119				142 142	640		1,390,734
	. 31,531	10,981	10,109	92,119	2,300		****	192			1,381,759

STOCK OF OATS, RYE AND BARLEY IN STORE ST. LOUIS BY GRADE AT CLOSE

				OA	TS.				
	turday ening.	No. 2 White.	No. 3 White.	No. 4 White.	No. 2	No. 8.	No. 4.	No Grade	No. 2 Northern.
Jan. Jan. Jan.	5 12	222,430 227,905 226,656	25,748 26,974 26,794	8,976 7,496 7,946	463,060 454,576 438,537	9,352 10,303 9,352	1,851 1,851 1,851	1,252 1,252	10,490 11,805 11,152
Jan.	19 26	995 516	26,794	7,946	351.029	9,852 9,852	1.351	1 259	10,480 7,902
Feb. Feb.	2 9	222,851 201,245	25,748 17,989	7,946 6,945	219,407 212,971	9,852 8,092	1,851 1,851	1,252 1,252	5,604
Feb.	16	202,331 199,270	12,982	6.945	205,799	8,092	1.851	i 402	5,550 3,908
Feb. Mar.	28	199,270 196,963	11,958 11,958	7,754 6,945	208,941 205,927	8,092 8,092	1,351 1,351	402 402	2,909 2,006
Mar.	9	190.748	8.016	6.945	201,561	6.308	1.851	402	2.781
Mar.	16	187,461	8,579	6.945	158,619	6 900	1 951		4,326
Mar.	23 30	182,595 172,529	8,579 3,579	5,884 5.884	114,680 73,323	6,308 1,592	1,851		3,790 3,795
Apr.	6	145,681	8,579 1,097	5.884	50,199	2,556	1.861	\$,625 8,632 14,836 12,833 16,582	3,796 3,796 3,601
Apr.	13	133,058	1.097	5.884	50,028	1,592	1,351		
Apr. Apr.	20	126,886 122,979	1,097 1,097	5,884 5,884	25,804 43,347	475 9 559	•••••	•••••	
May	27	120,038	8,426 8,426 1,096	6,896	41.279	475			
May	11 1	120.038	3,426	5,884	85.708	15,164			
May May	18 25	116,062	1,096	5,884 5,884	23,605 30,612	27,951 6 100		•••••	•••••
June	1	101,812 100,442		5,884	52,085	2.524			
June	8	97.498		5.884	34,649	5,684			
June	15 22	87,266	805	5,884 5,884	27,560 20,904	5,360		•••••	
June	29	70 8491	800	5,884	20,004	9.530		••••••	
July	6	77,781 67,130 55,776 23,011	2.980	5.884	17,256	3,742			••••••
July	13	67,130	840	5,884	16,057	1,630		····	963
July July	20	98 011	1,107 1,107	5,884 4,790	14,408 18,356	350 350	1 900	8,625	••••••
Aug.	8	8.2731	1.314	1.988	9.390	1.404	17.073	14.836	
	10	8,061	1,008	919	4,420	19,763	87,940	12,893	
Aug. Aug.	17	1,918	3,833 7,223	919 1,656	5,185 9,739	44,074 71,474	64,071 57,566	16,582	• • • • • • • • • • • • • • • • • • • •
Aug.	24 81	1,918 2,871 980	11.770		12.9161	71,716	51,582	16,921	
Sept.	7	4.813	11,770 7,833 12,199		7,688 5,794	65,399	82,897 17,497	19,676	
Sept.	14 21	2,208 2,203	12,199 23,174	1,296	5,794 5,320	80,680 79,149	17,497	14,462	
Sept. Sept.	28	3,268	22, 212		6,855	78,488	15,021 20,565	20,011	
Oct.	5	3,268 8,581 7,498 23,701	22,212 38,023	1,694	6,855 5,275	75.597	28,875	22,603	
Oct.	12	7,493	155,555 259,110	6,948 17,041	8,402 18,512	99,456 120,746	88,274	13,885	1,074
Oct. Oct.	19 26	23,701	261,039	13,484	26,028	154,946	43,466 32,302	23,369 16,529	3,150
Nov.	2	28,675 21,422 24,539	238,933	4.022	29,297	191,702	41.602	19.835	4,540 2,362
Nov.	9	24,539	224,599	8.112	25,605	206,745	87,718	19.835	
Nov. Nov.	16	28,816 41,661	205,406 175,469	8,112 8,112	81,476 35,148	214,408 223,998	38,037 88,014	19,885 18,591	••••••
Nov.	23 30	80,480	186,454	4,935	44.164	236,287	40,675	18.591	L332
Dec.	7	80,480 75,568	176,748	4,935 6,021	61,532 64,183	248,550	40,072	12,129	1, 332 1,011
	14 21	74,431 76,667	184,300 188,646	7,481 7,481	64,188	232,838	25,754	12,129	1.553
Dec.	28	96,560	191,282	7,481	79,918 75,091	231,479 223,795	25,550 25,236	8,379 8,379	1,003 3,199

IN PUBLIC ELEVATORS IN ST. LOUIS AND EAST OF EACH WEEK DURING 1895.

				===					===		
					ĸ	Æ.					
		No. 2 "Color."	No. 3 "Color."	and ed.	Total Oats Rushels.				Grade	Total Rye Bushels.	
	ırday	୍ଲୁ	, S	Outs and Wheat Mixed.	308	ભાં	ಣ	4	2	2 x g	Total Barley.
Eve	ning.	ېږ	90	\$ \$ \$ \$	ig ig	Š.	Ř.	No.	ဗ္ဗိ	Total R Bush	P S
						1 4 400		-		4.489	35.538
Jan. Jan.	5	•••••		919	742,816 742,851	1,489 3,798				3,798	83,980
Jan. Jan.	12 19 26			919	723,959	3,798				3,798	33,980 30,264
Jan.	26		[919	634,638 496,368	8,798				8,798 3,158	22,317
Feb.	2 9 16	•••••	•••••	919	456,368	3.158				8,158	22,317
	16			919	444 990	1,554				1,554 1,554	21,504 19,777
Feb.	23	• • • • • • •		919	442,596 435,541	1,564	•••••			1,968	18,952
Mar. Mar	16			919	419,032	1,554				1,554	18,952
Mar.	16			919	389,508	844			• • • • • • •	844	18,952
Mar.	23	•••••	• • • • • • • • • • • • • • • • • • • •	919 919	262,972	844				844	10,068
Apr.	6			919	211,238	844				844	3,427
Apr.	13			919	198,928						8 427
Apr.	20				176.860						1,261
May	4				172,113			[[
May	11	• • • • • • •			180,220						
May	25				144,408						
June	1		(160,935						
June					126 070						
June	22				125,503						
June	29]	115,061						
July	13				92.444	454				454	
July	20				81,550	791				791	<u></u>
July	27	1 904	1 999	 	52,604	1 201	505			1 798	557
Aug.	10	1,202	1,220		90,004	8,463	949			4,412	557
Aug.	17		998		137,581	3,700	1,458			5,158	557
Aug.	24			·····	155 905	8,918	2,860			5,838	557
Sept.	7		J	J	124,221	8,112	3,316		882	7,810	557
Sept.	14	• • • • • • •			135,131	8,342	3,871 4,954		882	8,095	987
Sept.	28				157.981	4.462	4,354		1.430	10,426	430
Oct.	5				170,598	7,799	3,660			11,459	430
Oct.	12	• • • • • • •	978		832,060 510,089	8,418 6,986	4,847 5 354	537		13,260 12,877	430 966
Oct.	26				532,543	6.986	6,743	1,068	223 223	14,880	5.258
Nov.	2				549,055	7.675	7,761	1,068	223 223	16,728	4.025
Nov.	21				536,090	8,147 7,894	7,619 6,423	1,068		16,834 14,317	2,232 18,738
Nov	23		[<u> </u>	535,988	9.094	8,485	495		18,074	17.218
Nov. Dec.	30,		•••••	·····	612,917	7,640 6,984	8,107			15,747 15,935	13,266 11,477
Dec.	14				600,616	6,984	8,951			15,935	10,486
Dec.	21 28			ļ	618,093	6,984	5,470	829 829		18,283	9,858
Dec.	Z5		<u> </u>	<u> </u>	631,136	6,984	5,470	829		13,283	10,604

RECEIPTS OF GRAIN AT VARIOUS CITIES IN 1895.

Cities.	Wheat. Bush.	Corn. Bush.	Ont«. Bush.	Rye. Bush.	Barley. Bush.	Total. Bush.
Chicago	20,637,642	59,527,718	79,890,792	1,657,216	14,194,881	175,908,249
New York	28,922,427	25,744,978	25,207,100	161,035	3,494,208	83,529,748
Buffalo	46,848,510	38,244,960	21,943,680	787,340	10,253,440	118,077,930
St. Louis	11,275,885	8,779,290	10,466,160		2,104,126	32,850,28
Minneapolis	65,436,390		5,481,230		867,230	73,265,070
Peoria			19,435,050			
Baltimore			2,895,727	364,710		20,084,253
Kansas City	8,230,800		3,410,000			
Philadelphia			5,013,105		923,100	13,132,12
Milwaukee		1,256,450	8,840,075		10,211,472	31,066,37
Toledo			756,512			15,697,36
Boston	7,246,048	8,944,475	6,681,607			23,053,88
Duluth & Superior.	49,599,373		1,219,218		2,407,707	
New Orleans	868,944	9,927,676	3,018,241			13,814,86
Cincinnati	2,014,682		5,418,652			
Montreal	4,441,512		1,586,184		177,088	
Detroit	2,796,835	1,903,746	1,811,836		664,696	
Cleveland		885,856	1,650,432		273,357	
Indianapolis	2,719,500		1,433,000		10,200	
San Francisco	20,426,415	378,868	2,102,683	78,893	5,830,516	28,817,37

RECEIPTS OF FLOUR AND GRAIN AT 7 ATLANTIC PORTS.

	1895.	1894.	1893.	1892.
Flour Barrels. Wheat Bushels. Corn Bushels. Oats Bushels. Rye Bushels. Barley Bushels.	48,723,512 68,449,038 48,022,152 612,567	20,843,266 61,699,092 52,059,036 47,144,734 684,904 5,480,977	21,187,826 97,077,135 64,339,348 55,911,332 1,274,069 5,543,838	15,636,756 30,282,615 104,870,636 54,622,310 2,203,518 6,287,165

TRANSACTIONS AT THE CALL BOARD FOR EACH MONTH OF THE YEAR 1895, AND COMPARATIVE FOR PREVIOUS YEARS.

(CAR LOTS REDUCED TO BUSHELS.)

-			900	House March		DOTTE - SEA	a > p
MONTHS	Ve II I	r-Boom.	200	Dosa.	atwo	. DC9#:	BUSH.
	Cash.	Futures.	Cash.	Futures.	Onsh.	Ftures.	Cash.
January	197,600	3,120,000	368,200	3,205,000	24,000	360,000	2,100
February	224,250	2,700,000	312,900	2,630,000	43,000	260,000	4,900
March	234,650	3,040,000	270,900	2,950,000	24,000	330,000	2,000
April	150,150	2,825,000	175,000	2,770,000	45,100	260,000	8,400
May	169,000	3,855,000	252,000	3,050,000	46,200	020,000	4,900
June	162,500	3,300,000	203,000	3,015,000	40,700	830,000	7,000
July	494,000	3,565,000	255,500	3,165,000	68,200	000,209	5,600
August	678,600	4,275,000	393,000	3,100,000	70,400	1,010,000	8,400
September	428,950	4,090,000	251,500	3,010,000	90,200	000,096	8,400
October	260,000	3,260,000	210,000	2,960,000	44,000	000,089	4,900
November	195,000	2,960,000	280,000	2,760,000	33,000	760,000	4,200
December	162,500	2,870,000	350,000	2,650,000	110,000	685,000	5,600
Total 1895	3,357,200	39,860,000	3,322,000	35,265,000	638,800	1,990,000	71,400
Total 1894	4,968,050	39,520,000	3,564,400	35,705,000	845,900	6,535,000	48,300
Total 1893	6,757,050	48,815,000	4,539,500	39,230,000	602,800	4,265,000	63,050
Total 1892	7,089,250	55,095,000	5,464,200	45,435,000	895,000	10,575,000	104,300
Total 1891	10,385,400	62,160,000	5,898,200	48,120,000	1,326,000	9,255,000	72,100
Total 1890	3,192,200	71,890,000	7,502,500	63,940,000	803,000	17,305,000	145,750
Total 1889	3,541,400	58,205,000	6,180,600	51,010,000	1,273,000	8,325,000	191,950
Total 1888	1,130,250	87,895,000	4,331,400	61,995,000	1,821,000	16,580,000	87,450
Total 1887	3,588,500	86,170,000	2,322,650	32,735,000	1,377,000	12,740,000	36,300
Total 1886	4,862,500	85,855,000	4,270,750	57,410,000	1,994,000	12,475,000	48,950
Total 1885	2,391,500	109,480,000	9,733,350	72,720,000	2,477,700	18,140,000	201,300
Total 1884	8.378.500	105,315,000	8,969,950	99,650,000	2.187.900	20.590.000	170.500

VISIBLE SUPPLY OF GRAIN FOR 1895.

AT THE DIFFERENT POINTS OF ACCUMULATION IN THE UNITED STATES AND IN TRANSIT DURING 1895, AS REPORTED BY THE CHICAGO BOARD OF TRADE.

	Date. 1895.	Wheat. Bu.	Corn. Bu.	Oats. Bu.	Rye. Bu.	Barley. Bu.
January	5	87,886,000	10,672,000	8,826,000	464,000	2,875,000
	12	86,615,000	11,084,000	8,663,000	475,000	2,624,000
	19	85,586,000	12,278,000	8,424,000	448,000	2,316,000 2,069,000
February	26	84.665,000 83,376,000	12,654,000 12,720,000	7,982,000 7,683,000	436,000 404,000	1,796,000
Cordary	9	82,322,000	12,883,000	7,136,000	364.000	1.738,000
	16	80.733,000	12,651,000	6,942,000	353,000	1,665,000
	23	79,476,000	12.969,000	6,772,000	340,000	1,522,000
March	2	78,761.000	13,676,000	6,586,000	318,000	1,417.000
	9	77,717,000	13,792,000	6,408,000	297,000	1,217.000
	16	76,873,000	13,439,000	6,350,000	292,000	1.004,000
	23	75,773,000 74,308,000	13,396,000 13,407,000	6,352,000 6,185,000	272,000 267,000	961,000 787,000
April	30	72,703,000	12.890.000	5.815.000	245,000	685.00
nyrii	6 13	70.487.000	12,221,000	5.727.000	213,000	489.00
	20	68,626,000	11.539.000	6.242,000	167,000	511,00
	27	65,776,000	11,107,000	6.217.000	151,000	449,00
May	4	62,196.000	9,354,000	5,816,000	127,000	402,00
•	11	59,623,000	7,981,000	6.155,000	145,000	240.00
	18	56,484,000	7,567,000	6,833,000	148.000	182.00
•	25	54,244.000	8,978,000	7.390.000	137,000	145.00
June	1	52,229,000	10,763,000	8,626,000	136.000	100,00 102,00
	8	49,739,000 47,717,000	11,582,000	8.749,000 8.686,000	203,000 117,000	118.00
	15 12	46,225,000	9.499.000	7.976,000	137,000	130,00
	29	44,561 000	9.060.000	7.018.000	146 000	134,00
July	6	43,359,000	7,823,000	6,296,000	143.000	70.00
	13	41,237.000	6,882,000	5,632,000	132,000	51.00
	20	40,483,000	5,941,000	5,137,000	148,000	58,00
_	27	39,229,000	5,207,000	4.887,000	155,000	40,0
August	_3	38,517,000	4,664,000	3.755.000	194,000	28,0
	10	37,839,000	4,613,000 4,293,000	8,925,000	254.000	44,00 31.0
	17 24	36,892,000 35,088,000	5.287.000	3,631,000 3,719,000	304,000 390,000	45.0
	31	35,438,000	5,407,000	3,403,000	443.000	100.0
Septembe		36,754,000	4,782,000	3,194,000	519,000	188.0
	14	38.092.000	4,934,000	2,841,000	585,000	487.0
	21	39,385,000	5,411,000	3.045.000	615,000	1.007.0
	28	40,768,000	5,451,000	2.726,000	586,000	1,925.0
October	5	41,832,000	5,414,000	3,436,000	651.000	2,650,0
	12	44,481,000	5,375,000	4.029,000	760,000	3,026.0
	19	46,199,000	6,479,000	4.880.000	879,000	3,701.0
Novembe	26 r 2	50,486,000 52,990,000	4,805,000 4,854,000	4,458,000 4,999,000	1,000,000	3,930.0
MOVEHIUE.	9	56,936,000	1,627,000	5,289,000	1,160,000	3.840.0
	16	60,326,000	4,306,000	5.972,000	1.287,000	4.047.0
	23	62,221,000	4.642.000	6.055.000	1.382.000	4,957.0
	30	63,903,000	5.517.000	6.397,000	1,423,000	5,310.0
December		63,786,000	5,207,000	6.011,000	1.451,000	4.784.0
	14	66,834 000	5.227.000	6,134,000	1.555,000	4,475.0
	21	69.398.000	5,789.000	6.408,000	1,556,000	4,204.0
	28	69,958,000	5,817,000	6.468,000	1,553,000	3,762,0

STOCK OF GRAIN AT ST. LOUIS AND EAST ST. LOUIS IN PUBLIC ELEVATORS.

EACH SATURDAY EVENING DURING 1895.

Sat	urday Evening.	Wheat. Bu	Corn Bu.	Oats. Bu.	Rye. Bu.	Barley. Bu.
January	5	6,143,136	1,846,851	742,316	4,489	35,538
-	.12	5,882,829	1,991.395	742,851	3,798	33,980
	19	5,403,445	2.255,391	723,959	8,798	33,980
D-1	26 2	5,123,945 4,747,887	2,401,624 2,680,131	634,638 496,368	3,798 3,158	30,264 22,317
February	9	4,425,637	2,832,768	456.368	3,158	22.317
	16	4.198.238	2.851.199	444.380	1.554	21.504
	23	4.049.485	2,849,108	442,596	1.554	19,777
March	2	8.893.522	2,817,585	435,551	1.968	18,952
	9	3,642,023	2.661.661	419.032	1,554	18,952
	16	8,531,845	2,520,679	389.508	844	18,952
	23	3,235,714	2,390.885	319,111	844	18,096
A = = 13	30	2,937,526	2,372,788	262,972	844	10,068 3,427
April	6	2,753,843 2,565,991	1,853,129 1,639,069	211.238 193.928	844	5,840
	20	2.468,627	1.305.691	160.144		3,427
	27	2,276,310	1.206.827	176,860		1.261
May	4	1.913.203	1,036,614	172,113	l	1,
	11	1,386,066	998,520	180,220		
	18	1,091,141	937.964	174,598		
_	25	640,309	937,589	144,408		
June	1	511,396	1,002,920	160.985		
	8	160,827	986,993	143,710		
	15	122,272	- 917.831	126.070		
	22	101,782 81,33 8	765,302 662,775	125,508 115,061		
July	6	145.912	546.957	107.593		
uij	13	194,859	513,980	92,444	454	
	20	309,594	448,560	81,550	791	
	27	541,382	891,185	52,604	791	557
August	3	765,609	242.371	56,710	1,796	557
_	10	959,735	252,910	90.004	4.412	557
	17	1.186,362	240.529	137,581	5,158	557
	24	1,804,884	253.590	164,470	6,778	557
ontombo	7	1,384,225 1,471,245	295,141 355,428	155,905 124,221	5,838 7,310	557 557
epoemioe	14	1,404,171	274.546	135.131	8,095	987
	21	1.351.918	858.715	145.484	10.673	987
	28	1.315.805	441.905	157,931	10.426	430
October	Б	959,520	75.388	170.598	11,459	430
	12	851,620	51,064	332,060	13,260	430
	19	938,691	39,672	510,062	12,877	966
	26	992,592	82,750	532,548	14,880	5,258
ovember	2	1,096.025	47,192	549,055	16,728	4,025
	9	1,218,605	17,049	542,188	16,834	2,232
	23	1,349,805 1,430,896	19,992 21,258	536,090 535,998	14,317 18,074	18,738 17,218
	30	1.470.910	40.813	612,917	15,747	13,266
ecember	7	1.321.440	15.377	616.631	15,935	11,477
	14	1.302.741	48,121	600,616	15.935	10.486
	21	1,390,784	143,144	618,093	13,283	9,858
	28	1,381,759	62,674	631,136	13,283	10,604

STOCK OF WHEAT IN MILLS AND PRIVATE ELEVATORS NOT INCLUDED IN ABOVE.

bushels.	bushels.	bushels.
Jan. 1947,000	May 1 144,000	Sept. 1 887,000
Feb. 1918.000	June 1 286,500	Oct. 1 979,000
March 1	July 1 95.100	Nov. 1
April 1	Aug. 1438,000	Dec. 1 980,000

MISSOURI CROPS.

REPORT OF MISSOURI STATE BOARD OF AGRICULTURE.

By J. R. RIPLEY, Secretary State Board of Agriculture.

Ourh.—Acreage was increased to 110 per cent., as compared with 1894, and the estimated yield was 100 per cent. of an average crop, or an increase per acre from 23 to 38 bushels. This gives the total acreage of 6,577,000 acres, and a yield of 250,000,000 bushels of corn of superior quality, estimated at 103 per cent., as compared with average quality.

Wheat.—Acreage sown in the fall of 1894 was 1,550,000 acres, and the estimated yield per acre was 11 bushels, making a total of 17,000,000 bushels, against 23,000,000 bushels in 1894. The crop suffered a damage estimated at 9 per cent. in the shock by continued wet weather and overflow in valley lands.

The acreage sown in fall af 1895, as compared with 1894, shows a decrease of 18 per cent., or about 280,000 acres, occasioned by a want of precipitation, the farmers in some localities being unable to prepare a seed bed.

Oats.—The acreage was increased to 1,140,000 acres, and the yield was estimated at 30 bushels per acre. The grain was good, heavy and bright. A damage of 9 per cent., while in the shock, was occasioned by continued rain.

Hay.—The acreage in meadows was decreased 10 per cent., leaving an acreage for 1895 of 2,360,000 acres, and a total yield of 3,000,000 tons against 2,358,000 for the last season.

Pastures were reduced in area by contributing to the acreage planted to corn, but the State at large never yielded better and more nutritious pasturage than this season.

Cotton was only a fair crop, estimated at 80 per cent. of an average, and a yield of 253 lbs. per acre. The area planted to cotton will approximate 48,000 acres, and a total yield of 12,144,000 lbs., or 25,300 bales, of 480 lbs. each.

Tobacco was estimated at 93 per cent. of an average crop, covering an area of 10,000 acres, and a yield of 750 lbs. to the acre, or a total of 7,500,000 lbs. The quality is reported at 97 per cent. of an average.

Potatoes were increased in acreage 3 per cent., and will approximate 96,000 acres. The condition was advanced from 65 per cent., in 1894, to 101 in 1895, and indicates a yield of 10,000,000 bushels.

RECAPITULATION.

To place this in a more comprehensive form, we have produced in 1895:

250,000,000 bushels corn. 17,000,000 bushels wheat. 34,000,000 bushels oats. 3,000,000 tons of hay. 12,000,000 lbs. of cotton. 7,500,000 lbs. tobacco. 10,000,000 bushels potatoes.

An immense apple crop of only fair quality, and a good yield of small fruits, melons, flax, rye, castor beans, broom corn, clover and sorghum.

Our pastures have been nutritious, our live stock in good condition and unusually healthy, with the exception of hog cholera, by reason of which it is estimated we have lost 12 per cent. of the swine in the State.

The varieties producing the highest yield of wheat for four or more years were as follows, and in the order named: Fultz, extra early red, Currell's prolific, Hindoostan, Jones' winter fife, American bronze and Missouri blue stem, all of which had an average yield of more than thirty bushels per acre.

The varieties producing the highest average yield for three years was as follows, and in the order named: Wharton's favorite, Everitt's high grade, Michigan amber, red challenge and hybrid Mediterranean, all of which gave an average yield of more than thirty-two bushels.

The varieties producing the highest average yield for two years only were: Extra early Oakley, Coriall and Democrat, all of which had an average yield above thirty-five bushels.

The varieties producing the highest yield for one year were: Ruby, valley, swamp and longberry, all of which produced more than thirty-six bushels per acre.

CROPS OF THE YEAR 1895.

From the December Report of the Department of Agriculture, Washington.

REVIEW OF CROP CONDITIONS.

Wheat.—The average date of seeding for the winter wheat crop of 1895 ranged from September 16th, for New York, to December 18th, for California. This was about the usual time, but the conditions were not the most favorable, drought having been prevalent in most of the larger winter-wheat States.

In Tennessee and the valleys of the Ohio, Upper Mississippi, and Missouri, which comprise the greater part of the winter wheat area of the Atlantic slope, the deficiency of moisture in September, October and November was quite marked, while the last of these months showed a temperature below the normal, not only in the regions just named, but also on the Atlantic and Gulf coasts. The condition of winter wheat December 1, 1894, showed the effect of such unfavorable circumstances, the general average for the whole country being only 89, against a mean December average of 93.35 for the eight years from 1886 to 1893 inclusive. In no two of these eight years had the December condition been lower than in 1894.

December was comparatively mild, but during the first three months of 1895 the temperature was below normal in almost every part of the winter-wheat region, the departures in February, in particular, being extraordinary. In the States bordering the Atlantic Coast, snow protection, during a portion of the season, extended as far as Augusta, Ga., and was afforded to some extent even farther south, as well as immediately west of the Allegheny Mountains, and over limited tracts extending outward to the Mississippi and beyond; but in practically the whole of Nebraska, the greater parts of Kansas, Iowa, Missouri, Arkansas, Indian Territory, and Texas, and extensive districts in Illinois, Indiana, Ohio and elsewhere, such protection was either wholly wanting or unusually deficient. A fall in average condition from 89 in December to 81.4 in April, recorded the effects of the rigorous winter. The effects of the want of snow protection were especially noticeable in Kansas and Nebraska, the average condition descending from 73 to 53 in the former, and from 76 to 45 in the latter. There was also much damage from freezing and thawing in those portions of the south outside the limits of adequate snow covering.

The report for May 1 showed an improvement of 1.5 points, therefore econdition for that date being 82.9. Oregon showed an increase from 86 to 102, Nebraska from 45 to 63, and Tennessee from 81 to 90. Kentucky and Virginia advanced 6 points each, Indiana 4, and Illinois and California 3.

The report for June 1 was decidedly unfavorable, the general average condition having declined to 71.1. The State average declined in Ohio from 85 to 70, in Indiana from 87 to 56, in Illinois from 90 to 51, in Missouri from 90 to 70, in Kansas from 48 to 37, and in Nebraska from 63 to 37. This decline was due mainly to deficient rainfall, with marked fluctuations of temperature. Injuries from rust and insects figured to some extent, but atmospheric conditions may have been primarily responsible even for these.

A further decline occurred during June, and the average condition for July 1st was only 65.8. California fell off twenty points, while New York, Pennsylvania, Virginia, Ohio and Michigan showed marked reductions. Kansas and Nebraska reported some improvement, but yet considerably less than half of a normal crop. Drought during June in a large part of the winter-wheat area of the Atlantic Slope, hot dry winds in California, and in some localities injuries from the Hessian fly and the chinch bug were the chief causes of this decline in the general average. In the most important spring-wheat States, spring plowing was considerably more forward than usual. The average condition of spring wheat on June 1st was 97.8, but favorable weather conditions brought the average by July 1st up to 102.2. Drought in some parts of the spring-wheat region, hail and lodging storms, or damage from smut or insects in others, lowered the condition during July, but yet on August 1st it was still high—95.9.

With a good crop of spring wheat and a better outturn of winter wheat than the last reports of its condition had promised, the average yield for the entire crop amounted to 13.7 bushels per acre.

Corn.—The returns as to spring plowing showed that the proportion done up to May 1, 1895, in preparation for the spring crops of that year, amounted to 82.8 per cent. of the whole, against 83.5 at the same date in 1894. In the States bordering the Atlantic and Gulf coasts, with the one exception of Louisiana, the work was less forward than usual, but in most of the important agricultural States of the interior, the proportion done exceeded the average, the great corn-producing States, with the exception of Tennessee, being among those in which the work was most advanced.

Seeding was effected in good time, and the first report of the condition of corn, that for July 1st, gave 99.3 as the general average for the whole area, against 95 at the corresponding date in 1894. In the Western Gulf States, Tennessee, and the Ohio Valley, and the valleys of the Upper Mississippi and Missouri, comprising the greatest corn-producing States, the precipitation during the month of

July had been somewhat more, and the temperature somewhat less than normal, conditions which on the whole were favorable to the growth of the young plant.

In August the conditions for the same districts were reversed, except in the Missouri Valley, where precipitation continued to be slightly in excess of normal. Increased evaporation, due to the higher temperature, combined with a somewhat deficient rainfall, produced its effect on the crop, and the reports for September 1st showed a reduction of 6.1 points in average condition during August. The report for October 1st showed a further decline, but only of 0.9 of one point, the general average for that date being 95.5. The September temperature, which was almost everywhere in excess of normal, had favored the maturing of the grain, and the crop was sufficiently advanced to suffer no serious detriment from a deficient rainfall, which during that month was about as marked as the excess of heat.

November 1st brought in the returns on average quality, and those on which to base the preliminary estimate of yield. The former gave a general average of 92.3, and the latter indicated an average of 26.2 bushels per acre, which is identical with that derived from the final returns. This yield has been exceeded a number of times, the highest average on record being that for 1872, which amounted to 30.7 bushels per acre. The area is, however, a considerable increase on that of any previous crop, being over 3% million acres in excess of 1889, the highest previous record. The comparatively high yield, in connection with the extraordinarily large area, resulted in a total crop exceeding any other in our agricultural history. So favorable a result seems somewhat better than might have been expected in view of the long drought which prevailed during the autumn months, but in most of the Southern States the crop was substantially made before the drought set in, and while it suffered more or less severely in the Middle Atlantic States, from New Jersey to Virginia inclusive. and in States bordering the Great Lakes, as well as in Kansas, Nebraska, the Dakotas, and several other Western States, it had in most cases progressed far enough to escape with much less injury than it would have suffered if the early part of the season had been less favorable.

CORN.
PRODUCTION AND EXPORTS OF CORN SINCE 1880.

YEARS.	Total area of crop.	Total pro- duction.	Total value of crop.	age	Aver age yield per acre.	age	Exports	ears
	Acres. 1	Bushels		Cts.	Bu.		Bushels	p.ct.
1880	62,317,842	1,717,434,543	\$679,714,499			\$10.91		5.5
1881	64,262,025	1,194,916,000	759,482,170	63.6			44,340,683	3.7
1882	65,659,545	1,617,025,100	783,867,175			11.94	41,655,653	2.6
1883	68,301,889	1,551,066,895	658,051,485	42.4	22.7	9.63		3
1884	69,683,780	1,795,528,000	640,735,560		25.8	9.19	52,876,456	2.9
1885	73,130,150	1,936,176,000	335,674,630	32.8	26.5	8.69	64,829,617	3.3
1886	75,694,208	1,665,441,000	610,311,000	36.6	22	8.06	41,368,584	2.5
1887	72,392,720	1,456,161,000	646,106,770	44.4	20.1	8,93	25,360,869	1.7
1888	75,672,763	1,987,790,000	677,561,580	34.1	26.3	8.95	70,841,673	3.6
1889	78,319,651	2,112,892,000	597,918,829	28.3	27	7.63	103,418,709	4.9
1890	71,970,763	1,489,970,000	754,433,451	50.6	20	10.48	32,041,529	2.2
1891	76,204,515	2,060,154,000	836,439,228	40.6	27	10.98	76,602,285	3.7
1892	70,626,658	1,628,464,000	642,146,630	39.4	23.1	9.09	47,121,894	2.9
1893	72,036,465	1,619,496,131	591,625,627	36.5	22.5	8.21	66,489,529	4.1
1894	62,582,269	1,212,770,052	554,719,162	45.7	19.4	8.86	28,585,405	2.4
1895	82,075,830	2,151,138,580	567,509,106	26.4	26.2	6.91	*********	
Av'ge from								
1870 to 1879	43,741,331	1,184,486,954	504,571,048	42.6	27.1	11.54	55,077,828	4.4
Av'ge from								100
1880 to 1889	70,543,457	1,703,443,054	668,942,370	39.3	24.1	9.48	58,459,900	3.4
Av'ge from								
1890 to 1895	72,582,750	1,693,665,461	657,812,201	38.8	23.3	9.06	*50,168,128	*3.1

*Average for five years, 1890 to 1894, inclusive.

WHEAT. PRODUCTION AND EXPORTS OF WHEAT SINCE 1890.

YEARS.	Total area of crop	Total pro- duction.	Total value of crop-	age	Aver age yield per acre.	age	fiscal y	ears
	Acres.	Bushels.		Cts.	Bu.		Bushels	p. ct.
1880	37,986,717		\$474,201,850	95.1		\$12.48	186,321,514	37.4
1881	37,709,020	383, 280, 090	456,880,427	119.2	10.2		121,892,389	31.8
1882	37,067,194	504,185,470	444,602,125	88.2	13.6		147,811,316	29.3
1883	36,455,593			91.1	11.6		111,534,182	26.5
1884	39,475,885		330,862,260	64.5	13		132,570,367	25.9
1885	34,189,246	357,112,000	275,320,390	77.1	10.4	8.05		26.5
1886	36,806,184	457,218,000	314,226,020		12.4	8.54	153,804,970	33.6
1887	37,641,783	456,329,000	310,612,960	68.1	12.1		119,625,344	26.2
1888	37,336,138	415,868,000	385,248,030	92.6	11.1	10.32	88,600,743	21.3
1889	38,123,859	490,560,000	342,491,707	69.8	12.9	8.98	109,430,467	22.3
1890	36,087,154	399,262,000	334,773,678	83.8	11.1	9.28	106,181,316	26.6
1891	39,916,897	611,780,000	513,472,711	83.9	15.3		225,665,812	36.9
1892	38,554,430	515,949,000	322,111,881	62.4	13.4		191,912,635	
1893	34,629,418	396,131,725		53.8			164,283,129	
1894	34,882,436			49.1	13.2		144,812,718	
1895	34,047,332	467,102,947	237,938,998	50.9	13.7	6.99	********	
Av'ge for 10 years from 1870 to 1879 Av'ge for 10 years from	25,187,414	312, 152, 728	327,407,258	104.9	12.4	13	8 4 ,5 92 ,977	27.1
1880 to 1889 Av'ge for 6 years from 1890 to 1895	37,279,162 36,352,945				12.1 13.1		126,615,709 166,571,122	

*Average for five years, 1890 to 1894, inclusive.

In the tables of production and exports of corn and wheat, the fiscal years to which the figures on exports relate, are those beginning on July 1st, in the years indicated. Thus the exports set opposite the year 1894 are not for the calendar year 1894, nor for the fiscal year ending June 30, 1894, but for the fiscal year beginning July 1, 1894, and ending June 30, 1895. In this way the exports are placed on the same line with the crop out of which they are mainly drawn. As the fiscal year beginning July 1, 1895, is incomplete, the corresponding space in the column of exports is necessarily left blank.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE CORN AND WHEAT CROPS OF 1895.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON:

STATES AND TER-		CORN.			WHEAT.	
RITORIES.	Acres.	Bushels.	Value.	Acres.	Bushels.	Value.
Maine	14,212	596,904	\$ 322,328	4,365	83,808	\$ 68,72
New Hampshire ,	26,854		550,561	2,494		
Vermont	47,225	2,153,460	1,033,661	6,382		
Massachusetts	42,078		960,556		200,010	, 121,10
Rhode Island	9,217	284,805	159,491			
Connecticut	46,658		901,852			
New York	506,016		8,106,377	403,374	7,301,069	4,964,72
New Jersey	279,788	9,233,004	3,877,862	108,139	1,340,024	952,05
Pennsylvania	1,298,886		19,969,946	1,232,315	20,456,429	13,296,67
Delaware	203,871	4,281,291	1,455,639	92,181	1,069,300	684,35
Maryland	616,836	16,531,205	6,116,546	458,868	7,800,756	4,992,48
Virginia	1,753,073	32,607,158	12,064,648	699,525	6,505,583	
North Carolina	2,508,856	36,378,412	13,823,797	688,196	4,748,552	3,418,95
South Carolina	1,789,271	19,860,908	9.136,018		858,624	755,58
Georgia	3,244,037	42,172,481	17,290,717	214,630	1,330,706	
Florida	552,379	6,186,645	2,907,723			
Alabama	2,790,974	44,376,487	16,419,300	49,771	373,283	298,62
Mississippi	2,277,036	35,977,169	13,311,553		37,184	
Louisiana	1,247,198	22,574,284	9,029,714			
Texas	4,087,332 2,342,305	107,905,565	33,450,725	365,200	2,081,640	1,373,88
Arkansas	2,342,305	50,359,558	16,115,059	154,500	1,452,300	856,85
Tennessee	3,325,321	83,133,025	22,445,917	655,310	5,766,728	3,575,87
West Virginia	688,545	16,662,789	6,665,116	406,017	4,303,780	2,969,60
Kentucky	3,010,876		25, 363, 619	871,672	9,501,225	5,795,74
Ohio	2,846,110	92,783,186	25,051,460	2,422,224	32,215,579	19,329,34
Michigan	994,090		10,752,077	1,154,379	15,237,803	9,142,68
Indiana	3,702,310	121,435,768	27,930,227	2,205,923	20,294,492	11,567,86
Illinois	6,821,833	255,136,554	56,130,042	1,732,792	19,060,712	10,102,17
Wisconsin Minnesota	1,040,676	33,093,497	9,928,049	555,885	8,616,218	4,394,27
Minnesota	1,152,458	35,956,690	7,197,338		65,584,155	
owa	8,504,349	298,502,650	53,730,477	700,245	13,654,778	6,281,19
Missouri	6,613,118	238,072,248	47,614,450	1,541,664	18,499,968	9,434,98
Kansas	8,426,327	204,759,746	61,427,924	2,976,567	22,919,566	10,313,80
Nebraska	7,806,526	125,685,069	22,623,312	1,232,252	14,787,024	5,914,81
South Dakota	1,119,229	12,423,442	2,857,392	2,438,424	29,261,088	11,119,21
North Dakota	30,938	658,979	158,155	2,907,510	61,057,710	
Montana	1,331	33,275	24,956	44,570	1,065,223	777,61
Wyoming	2,483	68,283	38,921	7,623	198,198	126,84
Colorado	178,308		1,513.300		2,808,250	
New Mexico	26,956 5,105		410,594		809,248	590,75
Itah	P. 01 P.	132,730 181,035	99,548	12,227	250,654	162,92
Nevada	0,318	181,035	73.00	109,086	2,443,526	1,075,15
daho	1,656	50,839	31,520	5,651	122,627	60,08
Washington	4,564	93, 263	37,305	68,646	1,221,899	574,29
Oregon		353,628	194,495	464,255	7,195,952	2,950,34
California	65,416		1,196,132	593,136 3,084,446	11,862,720	5,575,47
Oklahoma	00,710	2,200,002	1,130,132	227,426	40,097,798 2,592,656	1,244,47
Total	82,075,830	2,151,138,580	567,509,108	34 047 999	467,102,947	97 000 00

STATEMENT SHOWING THE PRODUCT, AREA AND THE VALUE OF THE OATS AND RYE CROPS OF 1895.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE AT WASHINGTON.

STATES AND		OATS.			RYE.	
TERRITORIES.	Acres.	Bushels.	Value.	Acres.	Bushels.	Value.
Maine	138,441	5,551,484	\$ 1,887,505	1,003	19,258	\$ 16,369
New Hampshire	29,561	1,094,122	382,943			12,31
Vermont	116,452	5,100,598	1,683,197	3,238	51,808	29,53
Massachusetts	15,274	549,864	186,954			137,89
Rhode Island	3,765	121,986	47,575			
Connecticut	23,267	742,217	230,087	15,615	263,894	166,25
New York	1,440,579	45,666,354	12,786,579		4,328,144	2,077,50
New Jersey	107,561	3,818,416	1,107,341		988,448	
Pennsylvania	1,152,565	36,536,311	9,864,804			2,338,46
Delaware	24,544	468,790	135,949			
Maryland	88,550	2,320,010	626,403	29,435	379,712	186,05
Virginia	459,043	8,125,061	2,437,518			258,20
North Carolina	506,777	7,652,333	2,907,887			
South Carolina	288,837	4,390,322	2,151,258			
Georgia	460,624	6,679,048	3,072,362			117.98
Florida	39,836	406,327	264,113			
Alabama	349,676	5,210,172	2,188,272		21,226	17,83
Mississippi	132,281	2,076,812	809,957		500000000	
ouisiana	38,383	575,745	207,268			
Texas	703,825	14,569,178	3,787,986		24,129	18,09
Arkansas	327,027	8,306,486	2,658,076		22,940	
Tennessee	454,887	10,234,958	2,763,439		129,326	
West Virginia	151,253	3,539,320	1,132,582		240,759	146,86
Kentucky	505,819	13,252,458	3,445,639		479,978	268,78
Ohlo	990,678	31,404,493	6,908,988		826,254	371.81
Michigan	973,439	23,265,192	5,350,994		1,491,254	596,50
ndiana	1,130,812	25,895,595	5,179,119		633,949	266,25
llinois	3,020,784	73,707,130	12,530,212		1,700,287	680.11
Wisconsin	1,864,505	63,020,269	11,343,648	261,392	4,208,411	1,472,94
finnesota	1,954,764	77,995,084	10,919,312	70,407	1,485,588	415,96
owa		182,967,338	25,615,427	75,484	1,554,970	482,04
dissouri	1,102,805	30,547,699	5,498,586		246,233	96,03
Cansas	1,680,223	30,075,992	5,112,919	124,039	731,830	278,09
Vebraska	1,676,962	39,911,696	5,587,637	64,408	598,994	179,69
outh Dakota	717,580	18,154,774	3,122,621	4,520		9,49
North Dakota	594,016	19,067,914	3,050,866			
fontana	68,326	2,446,071	1,076,271		1 . 0 . 0	
Vyoming	14,175	581,175	226,658		*********	
colorado	98,812	3,389,252	948,991	3,389	49,141	23,58
New Mexico	9,869	393,773	177,198		11010101101	1042277111
Jtah	27,407	926,357	277,907	3,953	78,269	27,39
daho	31,317	1.102,358	319,684			
Vashington	91,116	3,671,975	1,028,153	2,415	64,481	48,36
regon	251,423	7,240,982	1,955,065		68,454	36,96
alifornia	60,144	1,690,046	659,118		425,952	247,05
Total		-1				

The average condition of winter rye on December 1, 1894, was 96.2. Like wheat, it suffered from the severity of the winter, and its condition on April 1 was 87. Its condition on May 1 was 88.7; on June 1, 85.7; on July 1, 82.2. The average condition of spring rye on July 1 was 77, and on August 1, 84. The average condition at harvest for winter and spring rye together was 83.7. The average yield per acre was 14.4 bushels.

Oats through the season averaged as follows: June 1, 84.3; July 1, 83.2; August 1, 84.5, and at harvest, 86. The average yield per acre is 29.6 bushels, and the average value, 19.9 cents per bushel. The area, rate of yield, and total product are larger than those of any former crop, but the total value is considerably below the average of the preceding fifteen years, and the average price is less than the average for any year within that period. Phenomenal crops of both oats and corn contribute to depress the price of both of those cereals.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE BARLEY AND BUCK-WHEAT CROPS OF 1895.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON, D. C.

STATES AND TER-		BARLEY.) B	UCKWHEA	T.
RITOBIES.	Acres.	Bushels.	Value.	Acres.	Bushels.	Value.
Maine	12,607	408,467	\$212,403	23,780	917.908	2472.739
New Hampshire	5,335	136.576	76.488	3,208	95,919	45,082
Vermont	18,668	619,778	291,296	11.870	409,515	151.52
Massachusetts	1.839	41.378	26,896	2,498		22,107
Rhode Island	381	8,954	6.716	_,,,,		
Connecticut	l			3,798	58,489	32,75
New York	289,005	5,478,215	4.433.304			2 632,24
New Jersev	1			13,511	252,656	125,32
Pennsylvania	12.814	258,843	106,126	229,596	4,568,960	2,010,34
Delaware				328	3,280	1,64
Maryland				7.667	83,570	46,79
Virginia				4.759	48,066	25,96
North Carolina				1.552	18,624	8,19
Cexas		53,654	28,973			
Cennessee			28,771	1.312	13,120	7.08
West Virginia			,	15.363		164,6
Kentucky		88,978	33.812	20,000		
Ohio	29,244		338,119	12,479	182,193	100.20
Michigan	69,356		539,798	36,588	629,314	270,60
ndiana	6.811	102,165	40,866	5,996	85,743	49.7
Ilinois	17,645	352,900	158,805	7,316	97.303	42.8
Wisconsin	370,938	10.868.483	3.695,284	50,523	904.362	416.0
Minnesota	484.369		4,184,948	18,268	279,500	142.5
owa	453,081					111.9
Missouri	940	14.382	6,903	2,770		16.3
Kansas	17.942	258,365	59,424	2,756		25.7
Nebraska	49.051	1.393.048	334.332	8,430		36.7
South Dakota	180,445	2.543.678	483,299	1,648		9.6
North Dakota	290,766	8,839,286	1.767.857	150	1.530	1.0
Montana	5,701	142,525	84,090		-,000	
Colorado	14,290		268,366			
New Mexico	1.852	51.856				
rizona	10.165					
Jtah	6.366	190,980				
Nevada	8,180					
daho	10,606	259.847				
Washington	52,070					
Oregon	34,782	768,682	307,473	250	3,875	1.9
California	937,127	19,023,678				
Total	8,299,978	87.072.744	29,312,413	763,277	15.341.399	6.936.3

Barley on May 1—winter barley at this date—showed an average condition of 94. On June 1 it was 90.3; on July 1, 91.9; on August 1. 87.2, and at harvest, 87.6. Average yield, 26.4 bushels per acre.

Buckwheat had an average condition of 85.2 on August 1, 87.5 on September 1, and 84.8 on October 1, which last is the nearest approximation to its condition when harvested. Average yield, 20.1 bushels per acre, and average quality, 93.9.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE POTATO AND HAY CROPS OF 1895.

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TERRI-		POTATOES.	- 1		HAY.	
TORIES.	Acres.	Bushels.	Value.	Acres.	Tons	Value.
Maine	62,203	10,139,089	\$3,447,290	1,104,932	1.127.031	\$10,909,66
New Hampshire	23,395	3,134,930	1,003,178	621,607	590,527	7,381,58
Vermont	33,338	5,134,052	1,334,854	835,476	893,959	10,950,99
Massachusetts	32,354	4,303,082	2,065,479	585,440	649,838	11,372,16
Rhode Island	7,324	1,010,712	454,820	82,216	74,817	1,290,59
Connecticut	27,052	3,462,656	1,419,689	471,106	400,440	6,447,08
New York	424,175		11,902,351	4,873,320	3,557,524	48,738,07
New Jersey	48,942	4,600,548	1,564,186	495,443	599,486	7,577,50
Pennsylvania	208,948	23,193,228	6,494,104	2,843,611	2,872,047	35,326,17
Delaware	5,651	327,758	124,548	55,372	68,108	828,19
Maryland	27,200	2,366,400	709,920	349,038	436,298	5,039,24
Virginia	41,525	3,031,325	1,151,904	685,488	774,601	8,853,68
North Carolina	18,494	1,461,026	803,564	167,816	273,540	2,773,69
South Carolina	4,460	401,400	293,022	144,986	144,986	1,104,79
Georgia	6,277	364,066	258,487	147,838	236,541	2,578,29
Florida	1.635	89,925	89,925	6,719	10,280	136,00
Alabama	6,859	480,130	388,905	74,987	116,980	
Mississippi	6,262	363,196	232,445	76,119	148,432	1,439,79
Louisiana	9,301	827,789	596,008	36,897	74,532	718,48
Texas	14,338	1,276,082	995,344	457,214	676,677	4,351,00
Arkansas	21,090	1,476,300	752,913	178,663	214,396	1,987,4
Tennessee	38,177	2,443,328	977,331	396,314	550,876	5,965,98
West Virginia	33,299	2,297,631	965,005	475,246	337,425	4,295,43
Kentucky	45,444	3,908,184	1,524,192	513,865	693,718	7,589,2
Ohio	208,048	13,107,024	4,194,248	1,803,558	1,046,064	13,347,7
Michigan	236,797	23,916,497	3,826,640	1,243,048	720,968	9,437.4
Indiana	105,236	6,945,576	2,153,129	1,566,763	955,725	
Illinois	178,561	13,749,197	4,124,759	1,998,686	1,319,133	13,521,1
Wisconsin	179,720	19,230,040	3,269,107	1,556,961	1,370,126	13,194,3
Minnesota	151,842	23,991,036	3,358,745	1,570,591	2,041,768	10,453,8
Iowa	201,330		4,054,786	4,270,910	4,612,583	
Missouri	98,764	10,765,276	2,691,319	2,329,731	2,725,785	
Kansas	109,295		3,305,081	3,372,007	4,181,289	
Nebraska	119,319	7,994,373	2,398,312	1,829,752	1,811,454	6,448,7
South Dakota	61,169		1,049,660	1,959,200	1,547,768	
North Dakota	40,566		882,716	412,237	585,377	2,037,1
Montana	5,442		138,444	311,337	292,657	3,336,2
	2,758		154,448	236,003	254,883	1,656,7
Wyoming	0.0			810,408	1,961,187	11,512,1
Colorado				46,221	120,637	965.0
New Mexico	422		17,471	34,408	63,655	
Arizona			362,050	179,575		
Utah	1,420			155,138	459,712 466,965	
Nevada			163,296	178,832	459,598	
daho	3,888					
Washington			675,572	324,472	600,273	
Oregon	17,571		438,572	655,149	1,166,165	
California				1,681,753	2,791,710	A Company of the Comp
Total	2,954,952	297,237,370	78,984,901	44,206,453	47,078,541	393, 185, 6

Potatocs—The area planted in this crop was E.1 per cent. greater than the large acreage of 1894. The condition was 91.5 on July 1, 89.7 on August 1, 90.8 on September 1, and 87.4 on October 1. But although the general average varied within narrow limits, there was considerable fluctuation in the condition for many of the States—improvement in some offsetting the decline in others. The average as computed from returns made on November 1 was 94.8, and the average yield per acre, as shown by the final estimate of area and product, was 100.6 bushels. No greater yield per acre is shown by the Department records since 1875.

The Grasses—The condition of spring pastures averaged 89.7 on May 1, and 88.1 on June 1, but declined materially during the latter month. The average on July 1 was 78.7 and on August 1, 77.8. The effects of the drought during the autumn months must have been widely felt, but they are not recorded in figures.

COMPARATIVE GRAIN CROPS OF UNITED STATES FOR A SERIES OF YEARS.

870	i			-	Barley, bu
	235,884,700	1,094,255,000	247,277,400	5,473,600	26,295,400
871	230,722,400	991,898,000	255,743,000	15,265,500	26,718,500
872	249,997,100	1,092,719,000	271,747,000	14,888,600	26,846,400
873	281,254,700	932,274,000	270,340,000	15,142,000	82,044,490
874	309,102,700	850,148,500	240,369,000	14,990,900	82,552,501
875	292,136,000	1,321,069,000	354,317,500	17,722,100	36,908,600
876	289,356,500	1,283,827,500	320,884,000	20,374,800	38,710,500
877	364,194,146	1,342,558,000	406,394,000	21,170,100	34,441,400
878	420, 122, 400	1,388,218,750	413,578,560	25,842,790	42,245,630
879	448,756,630	1,547,901,790	363,761,320	23,639,460	40,283,106
880	498,549,868	1,717,434,543	417,885,380	24,540,829	45,165,340
881	383,280,090	1,194,916,000	416,481,000	20,704,950	41,161,330
882	504.185.470	1,617,025,100	488,250,610	29,960,037	48,953,926
883	421,086,160	1,551,066,895	571,302,400	28,058,583	50,136,097
884	512,763,900	1,795,528,432	583,628,000	28,637,594	61,206,652
885	357.112,000	1,936,176,000	629,409,000	21,756,000	58,360,000
886	457,218,000	1,665,441,000	624,134,000	24,489,000	59,428,000
887	456,329,000	1,456,161,000	659,618,000	20,691,000	56.812,000
888	414,868,000	1,987,790,000	701,735,000	28,415,000	63,884,000
.889	490,560,000	2.112.892.000	751.515.000	28,500,000	66,000,000
.890	399,262,000	1,489,970,000	523,621,000	29,000,000	58,800,000
	611,780,000	2,060,154,000	738,394,000	36,000,000	77,400,000
	515,949,000	1,628,464,000	661,035,000	1	11,200,000
	396,131,725	1,619,496,131	638,854,850	26,555,446	69,869,495
		1,212,770,052	662,036,928	26,727,615	61,400,465
894 895	460,267,416 467,102,947	2,151,138,580	824,443,537	27,210,070	87,072,744

HARVEST TIME OF THE WORLD.

The following shows the months of the wheat harvest in the different wheat-growing sections of the world:

January—Australia, New Zealand, Chili, and Argentine Republic.

February and March-East India and Upper Egypt.

April—Lower Egypt, Syria, Cyprus, Persia, Asia Minor, India, Mexico and Cuba.

May-Algeria, Central Asia, China, Japan, Morocco, Texas and Florida.

June—Turkey, Greece, Italy, Spain, Portugal, South of France, California, Oregon, Louisiana, Mississippi, Alabama, Georgia, Carolina, Tennessee, Virginia, Kentucky, Kansas, Arkansas, Utah, Colorado and Missouri.

July—Roumania, Bulgaria, Austro-Hungary, South of Russia, Germany, Switzerland, France, South of England, Nebraska, Minnesota. Wisconsin, Iowa, Illinois, Indiana, Michigan, Pennsylvania, Ohio. New York, New England and Upper Canada.

August—Belgium, Holland, Great Britain, Denmark, Poland, Lower Canada, Columbia, Manitoba and Dakota.

September and October—Scotland, Sweden, Norway and North of Russia.

November-Peru and South Africa.

December-Burmah.

WHEAT CROPS OF THE UNITED STATES AS REPORTED BY UNITED STATES DEPART. MENT OF AGRICULTURE.

	WIM	WINTER WHEAT.		SPI	SPRING WHEAT.		Total crop,	Total
YEAR.	Acreugo.	Yleld, bus.	Acreage per acre.	Acreago.	Yleld, bus.	Average per acre.	bus.	Acreago.
1884	28,345,708	356,290,000	12.6	11,130,177	156,475,000	14.0	512,765,000	39,475,885
1885	22,148,543	211,845,000	9.6	12,040,703	145,267,000	12.1	357,112,000	34,189,246
1886	24,534,579	302,412,000	12.3	12,271,605	154,806,000	12.6	457,218,000	36,806,184
1887	24,223,201	292,867,000	12.1	13,418,582	163,462,000	12.2	456,329,000	37,641,783
1888	23,953,800	277,952,000	11.6	13,382,338	137,916,000	10.3	415,868,000	37,336,138
1889	25,384,702	332,243,000	13.1	12,739,157	158,317,000	12.4	490,560,000	38,123,859
1890	23,520,104	255,374,000	10.9	12,567,050	143,888,000	11.4	399,262,000	36,087,154
1891	26,581,283	392,495,000	14.8	13,335,613	219,285,000	16.4	611,780,000	39,916,897
1892	25,989,076	359,191,000	13.8	12,565,354	156,758,000	12.5	515,949,000	38,554,430
1893	22,868,539	275,488,809	12.0	11,760,879	120,642,916	10.3	396,131,725	34,629,418
1894	23,306,500	326,398,840	14.0	11,575,936	133,868,576	11.6	460,267,416	34,882,436
1895	22,609,322	261,242,134	11.6	11,438,010	205,860,813	18.0	467,102,947	34,047,332

AVERAGE CONDITION OF CROPS ON THE FIRST OF EACH OF THE MONTHS NAMED, AS REPORTED BY THE DEPARTMENT OF AGRICULTURE AT WASHINGTON.

																			ſi
		All		Wint	WINTER WHEAT.	EAT.		S	SPRING WHEAT.	WHEA	Ė		CORN.	ž.			OATS.	, gá	
	YRAR.	September.	April.	May.	June.	.vlut	September.	June.	July.	August.	September.	July.	August.	Зеріешбег.	October.	Jane.	Jajy.	August.	September.
1881		ಟ	8 8	:	7.	&	7.		88	82	88	8	٤	8	*	%	8	26	35
1882		8	102	92	8		702	86	26	26	97	8	22	8	8	101	103	701	<u>8</u>
1883		8	2	83.5	99	<u>ق</u>	85	105	100	97	8	88	28	ಷ	<u>ة</u>	8.	 8	 92	88
1884		86	95.4	Z	8	\$	91	101	100	86	92	83	8	\$	8	8.	88	16	8
1885		57	.6.3	2	62	8	8	97	8	88	98	2	*	 8	æ	94	32	8	88
1886		8.7.8	8 .1	9.	92.7	91.2	90.8	38.5	83.	80.1	83.5	95.2	2.08	9.92	8	95.9	88	87.4	80.9
1887		23	88.1	86.8	84.9	88.5	æ	87.3	79.3	78.8	78.1	97.7	80.5	72.8	72.8	 ਫ਼	85.9	86.6	83.4
1888		77.3	82	73.1	73.3	15.6	77.4	92.8	96.9	87.3	77.2	88	36.5	94.2	8	95.4	96.2	91.7	87.2
1889		87.5	z	8	98.1	82	89.4	4.	83.3	81.2	83.8	90.3	æ.	90.9	91.7	93.8	<u>2</u> .	92.3	8
1890		75.5	8	8	78.1	78.2	73.5	91.3	¥.	88.2	79.8	93.1	73.3	70.1	9.02	8.8	81.6	70.1	4.4
1891		96.9	96.9	87.8	9.96	86.2	2.96	92.6	94.1	96.5	97.2	92.8	80.8	91.1	92.6	86.1	87.6	89.5	20.3
1892		86.8	81.2	84.0	88.8	89.6	87.6	92.3	90.9	87.8	81.2	81.1	82.5	79.6	.8.6	88.6	87.2	86.2	78.9
1893	***************************************	7.	71.4	75.3	76.5	77.7	:	86.4	74.1	67.0	7	93.2	18	76.7	75.1	88.9	88 80	78.3	74.9
\$		2.2	88.7	81.4	83.2	83.9	 -	86	88.4	67.1	-	98	69.1	63.4	64.2	₩	77.7	76.5	8.77
30M1		75.4	81.4	82.9	71.1	86.8	=- ::	97.8	102.2	96.9	-	89.8	102.5	%	- S	2 6	88.2	2.5	8 .
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THE WORLD'S WHEAT CROP. COMPILED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

Countries.	1891.	1892.	1893.	1894.
United States	Bushet. 611,780,000	Bushels. 515,949,000	Rushe/s. 396,132,000	Bushels. 460,267,00
Canada:				
Ontario	33,611,000	29,690,000	22,416,000	20,507,000
Manitoba	23,923,000	14,909,000	16,108,000	17,714,000
Rest of Canada	4,500,000	4,200,000	5,000,000	5,000,000
Total Canada	62,034,000	48,799,000	43,524,000	43,221,000
Mexico	15,000,000	14,000,000	6,731,000	12,000,000
Total North America	688,814,000	578,748,000	446,387,000	515,488,000
Argentina	32,000,000	36,000,000	56,750,000	80,000,000
Chili	14,000,000	18,000,000	19,000,000	18,000,000
Uruguay	2,805,000	3,292,000	5,703,000	6,000,000
Total South America	48,805,000	57,292,000	81,453,000	104,000,000
Austria	41,071,000	50,170,000	43,657,000 160,612,000 7,315,000	48,185,000
Hungary Croatia and Slavonia	138,786,000 6,596,000	7 070 000	7 315 000	140,408,000
Bosnia and Herzegovina	1,800,000	7,070,000 2,000,000	2,000,000	1,800,000
Belgium	15,560,000	20,748,000	17,500,000	18,500,000
Bulgaria	40,902,000	40,441,000	35,987,000	30,000,000
Denmark	4,666,000	4,964,000	4,659,000	4,600,000
France	220,353,000	310,814,000	277,485,000 110,040,000	343,345,000
Germany	85,750,000 74,401,000	116,215,000 60,407,000	50,800,000	114,000,000 61,038,000
Ireland	2,615,000	2,214,000	1,666,000	1,530,000
Greece	5,675,000	2,214,000 4,500,000	6,500,000	6,000,000
Italy	141,456,000	115,676,000	135,218,000	122,959,000
Netherlands	3,504,000	6,000,000	5,500,000	5,000,000
Portugal	7,000,000 48,488,000	6,000,000	5,000,000	9,000,000
Russia	168,846,000	63,937,000 241,579,000	60,110,000 326,734,000	43,584,000 366,000,000
Poland	12,681,000	24,440,000	21,266,000	18,000,000
Russia Poland The Caucasus	72,000,000	71,266,000	64,000,000	62,000,000
Servia	8,000,000	10,000,000	8,500,000	8,000,000
Spain	71,349,000	82,288,000	93,484,000	94,000,000
Sweden Norway	4,341,000 250,000	4,343,000 250,000	3,893,000 300,000	4,467,000
Switzerland	2,500,000	4,000,000	3,300,000	4,500,000
Turkey in Europe	30,000,000	24,756,000	24,000,000	25,000,000
Total Europe	1,208,590,000		1,469,526,000	
India	256,704,000	206,640,000	268,539,000	258,459,000
Asiatic Turkey	45,000,000	44,000,000	48,000,000	45,000,000
Persia	20,630,000	18,567,000	20,000,000	20,000,000
Japan	18,277,000	15,737,000	16,477,000	16,500,000
Total Agis	2,000,000	2,000,000	2,000,000	2,000,000
Total Asia	342,611,000	286,944,000	355,016,000	341,959,000
Algeria	26,184,000	19,000,000	15,000,000	24,000,000
Egypt	2,727,000 11,140,000	3,000,000 8,252,000	3,891,000 10,000,000	3,098,000
unis	7,000,000	8.000,000	3,000,000	8.000,000
Total Africa	47.051,000	38,252,000	31.891,000	47.098.000
New South Wales	3,764,0001	4,089,000	7,032,000	6,708,000
ictoria	13,153,000	14,110,000	15,282,000	15,736,000
outh Australia	9,696,000	6.639.000	9,351,000	14,047,000
Vestern Australia	480,000 663,000	305,000 967,000 10,581,000	443,000	537,000
Jew Zealand	5,904,000	10 581 000	1,051,000 8,642,000	\$60,000 5,046,000
ueensland	215,000	405,000	477,000	426,000
Total Australasia	33,875,000	37,096 000	42,458,000	43,360,000
ecapitulation by Continents:				
North America	688,814,000	578,748,000	446,387,000	515,488,000
South America	48,805,000	57,292,000	81,453,000 1,469,526,000	104,000,000
Europe	1,208,590,000	1,416,082,000	1,469,526,000	1,538,216,000
Asia	342.611,000 47,051,000 33,875,000	286,944,000 38,252,000 37,096.000	355,016,000	341,959,000 47,098,000 43,360,000
Australasia	33 875 000	37 006 000	31,891,000 42,458,000	41,005,000
\$2 MOURINGIA	00.010.000	2,414,414,000		

PACKING AND PROVISIONS.

PORK PRODUCTS.

The volume of business for the past year was slightly less than in 1894, but greater than in 1893. The packing of the winter season and also of the twelve months ending March 1st, shows a decided increase over past seasons. The business of the year was fairly satisfactory, and St. Louis still continues a large distributing market. The volume of business during the past four years is given in the following table:

1892.	1893.	1894.	1895.
Received, pounds264,341,960	209,990,945	230,087,161	215,198,650
Shipped, pounds369,411,500	285,323,741	345,491,499	337,911,899
			
Totals, pounds633,753,460	495,314,685	575,578,659	553,110,549

The relative positions of the principal packing points is shown by the following statement of the number of hogs packed the past four years, as reported by the Cincinnati *Price Current*:

TOTAL YEARLY PACKING AT PROMINENT PLACES.

Total number of hogs packed in the West for twelve months ending March 1st, at fifteen places mentioned, with comparisons for previous years:

189 4-5.	1893 -4 .	1892-3.	1891-2.
Chicago5,293,202	4,219,567	4,352,095	5,249,798
Kansas City2,105,333	1,473,223	1,695,145	1,813,066
Omaha1,550,821	1,023,261	1,124,723	1,288,772
St. Louis 869,458	578,873	530,634	664,188
Indianapolis 683,256	510,813	539,198	607,002
Milwaukee & Cudahy 702,877	345,896	387,977	576,563
Sioux City 335,320	200,900	313,973	255,068
Cincinnati 536,790	382,818	456,396	484,173
St. Paul 380,404	229,278	218,982	276,246
Cedar Rapids 353,808	313,141	299,945	429,056
Cleveland 453,108	405,124	449,081	303,282
Louisville 262,273	217,947	213,264	161,365
Ottumwa 385,400	225,000	254,2 44	241,600
Nebraska City 233,576	179,182	121,983	197,423
St. Joseph 417,291	261,500	266,000	155,000
Fifteen places14,562,917	10,566,523	11,223,640	12,702,602
All other places 1,440,728	1,038,483	1,166,990	1,755,012
Aggregate16,003,645	11,605,006	12,390,630	14,457,614

As will be seen by the above table, St. Louis still holds the fourth place as a packing point.

DRESSED BEEF.

By P. H. HALE, Publisher "Live Stock Reporter."

The dressed beef trade of St. Louis now amounts to an important industry. The year 1895 exhibits an increased killing of 94,629 cattle and 7,714 calves over the previous year. All the four houses engaged in this trade show increased slaughter over the year 1894. The total slaughter of 1895 was 450,306 cattle and 40,323 calves, against 355,677 cattle and 32,609 calves in 1894. The shipments of the year, in the aggregate were 238,966,600 pounds, against 196,059,375 pounds in 1894, 103,837,622 pounds in 1893, and 68,071,698 pounds in 1892. This business promises to increase indefinitely. Up to 1894 only two houses were sending shipments to the seaboard, but now four houses make regular Eastern shipments. In addition to the output at this point, 42,895,270 pounds were received from Northern and Western points, against 64,612,340 pounds received in 1894.

CATTLE AND CALVES SLAUGHTERED AT ST. LOUIS BY DRESSED BEEF HOUSES.

Year.	Cattle, head.	Calves, head.
1895	450,306	40,323
1894	355,677	32,609
1893	274,579	29,672
1892	180,790	8,531
1891		2,862
1890		2,735
1889	56,684	1,899

RECEIPTS DRESSED BEEF FOR YEAR 1895.

By Chicago & Alton (Mo. Div.) R. R	
By Missouri Pacific R. R	10,224,700 lbs.
By Wabash (West)	477,000 lbs.
By Chicago & Alton	997,900 lbs.
By St. Louis, Vandalia & Terre Haute	
By St. Louis, Keokuk & Northwestern	2,467,370 lbs.

Total pounds...... 42,895,470

SHIPMENTS DRESSED BEEF FOR YEAR 1895.

o & Alton P R Mo Div

Chicago & Alwh R. R., Mo. Div	
Missouri Pacific R. R	20,400
St. Louis & San Francisco R. R	92,100
St. Louis Southwestern R. R	55,600
St. Louis, Iron Mountain & Southern R. R	2,292,300
St. Louis, A. & T. H. R. R. (Cairo Short Line.)	11,500
Louisville & Nashville R. R	1,682,600
Louisville, Evansville & St. Louis R. R	81,100
Baltimore & Ohio Southwestern R. R	43,775,100
Chicago & Alton R. R	67,000
Cleveland, Cincinnati, Chicago & St. Louis R. R	61,581,400
Vandalia & Terre Haute R. R	45,429,800
Wabash R. R. (East.)	79,193,700
Toledo, St. Louis & Kansas City R. R	4,547,700
Chicago, Peoria & St. Louis R. R	50,000
St. Louis, Keokuk & Northwestern R. R	30,900
River	55,400

Total pounds......238,968,600

7,296,407 10,230 17,860 34,200 2,420,550 3,740,200 195,800 30,200 12,696,500 3,420,700 3,395,200 3,341,100 3,292,300 3,711,200 5,028,000 3,673,100 2,867,100 7,840,900 1,375,800 94,781,066 SHIPMENTS OF PROVISIONS FOR 1895 AND COMPARISONS WITH PREVIOUS YEARS LARD. Pounds. 20,088,7 71,675,8 82,713,8 71,575,7 78,878,8 78,154,8 1,391,100 380,500 632,500 584,400 055,500 12,055,500 12,907,300 12,600 83,714,082 208,100,011 200 22,500 25,500 138,600 99,083,600 909 9,642,100 006 408 Meats, 095 SHIPMENTS. PORK PRODUCE. 596,900 070,700 436,700 523,900 203,200 2,088,400 3,173,400 13,933,900 22,740 345,083 2,200 51,409 5,075 200 900 100 185,500 3,505,300 Hams, 596 15,186 Bld Pork, Bbls, 866 663 574 377 27,878,000 22,436,286 24,696,352 87,417,835 82,463,302 24,866,848 13,195,800 3,573,000 2,268,200 332,200 624,500 26,600 100,000 24,700 24,700 35,900 16,500 16,800 5,400 32,100 28,939,100 1,480,400 Pounds. LARD. 1,812,500 100,210,100 5,747,900 11,770,900 2,093,000 5,615,000 33,806,500 14.270,300 173,425,900 1,270,400 000.00 109,700 3,249,700 Meats, 340,000 188.87 098.41 682.74 RECEIPTS 10,649,000|190, PORK PRODUCT. 87,400 7,002,800 3,245,900 1,261,700 25,000 152,400 Hams, 2,965 B'id Pork, Bbis. 1,060 Chicago & Alton R. R.
Cleveland, Cincinnati Chicago & Bt. Louis R. R.
Vandalla, & Terre Haute R. R.
Wabash R. (East).
Toleto, St. Louis & Kansas City R.
Chicago, Berlington & Quincy R. R.
Chicago, Burlington & Quincy R. R.
St. Louis, Kecokuk & Northwestern R.
St. Louis, Chicago & St. Paul R. R.
St. Louis & Bastern R. R.
Upper Mississippi River Wabash R. R. (West.).
St. Louis, Kansas City & Colorado R. R.
St. Louis Santhwestern R. R.
St. Louis Bouthwestern R. R.
St. Louis, Iron Mountain & Southern R. R.
St. Louis, A. & T. H. R. R. (Cairo Short Line.). Illinois Central R. R. Louisville & Nashville R. R. R., Mo. Div..... Mobile & Ohio R. R. Louisville, Evansville & St. Louis R. R. Batimore & Ohio Southwestern R. R. Mississippi River.... Ilinois River Missouri River
Ohio, Cumberland and Tennessee Rivers Red, White and Ouachita..... Total, 1895..... TRANSPORTATION ROUTES. RECEIPTS AND Total, 1 Total, 1 Total, 1 Total, 1 Total, 1 Lower

RECEIPTS AND SHIPMENTS OF HOG PRODUCT AT ST. LOUIS.

RECEI	PTS FOR	TWENTY-NI	NE YEARS.	SHIPME	NTS FOR	TWENTY-NII	VE YEARS.
YEAR.	Pork, Bbls.	Hams, Meats, Lbs.	Lard, Lbs.	Year.	Pork. Bbls.	Hams, Meats, Lbs.	Lard, Lbs.
1895	 2,965	187,696,200	26.939.100	1895	15.186	241,814,093	94.731.066
1894		201,513,000		1894		252,425,847	
1893		185,886,620		1893		211,618,018	
1892		237,703,808		1892		282,827,819	
1891		254,647,388		1891		273,174,494	
1890		269,769,823		1890		294,392,724	
1889		189,601,764		1889		228,336,860	
1888		133,588,847		1888		163,352,336	
1887			18,986,881	1887		143,934,139	
1886	6,667	67,853,334	11,924,131	1886	46,816	117,302,729	48,710,130
1885	6,632	81,454,040	8,906,586	1885	66,316	128,709,562	47,137,038
1884	9,050	78,946,821	10,742,561	1884	57,194	132,563,029	50,445,090
1883	9,656	119,365,201	9,975,552	1883	75,239	163,150,959	43,740,070
1882	78,502	92,217,813	18,480,610	1882	100,139	140,785,135	39,829,146
1881	17,692	77,736,968	16,526,606	1881		139,012,260	
1880	13,658	77,376,418	8,248,208	1880		146,362,997	
				1879		159,398,870	
1878	52,200			1878		125,602,088	
	45,482			1877		119,955,382	
	45,632			1876		106,803,076	
	46,547			1875		105,809,598	
	55,453			1874		133,486,380	
	57,476			1873		184,392,770	
	60,207		11,288,890	1872		147,141,960	
	88,442		10,093,460	1871		123,665,060	
	77,398			1870	115,236		
				1869	120,002		13,322,900
	85,127			1868	130,268		12,945,490
1867	92,071	47,623,450	7,229,670	1867	138,226	70,095,130	14,318,210

STOCK OF PROVISIONS AT ST. LOUIS ON DATES NAMED.

Articles.	March 1, 1895.	March 1, 1804.	March 1, 1893.	March 1. 1892.	March 5, 1891.
				-	
Pork, bbls	*3,857	1,468	582	2,818	3,443
Lard, tierces	2,441	2,702	3,323	444	6,490
Shoulders, pounds		896,900	908,000	2,591,000	1,436,600
Sides, pounds		7,225,843		17,151,000	
Hams, pounds	8,274,980	4,381,731		7,179,500	
Bellies	1.759,851	750,000			

GENERAL SUMMARY OF PACKING.

AS REPORTED BY THE CINCINNATI PRICE CURRENT.

Packing in the West during 1894-95 compared with the preceding year in leading exhibits.

WINTER SEASON.

Number of hogs packed 7,191,520 Increase 2,307,438 Average live weight, lbs 232.73	4,884,082 248.20
Increase 2,307,438 Average live weight, lbs 232.73	•
	•
<u> </u>	
Decrease 15.47	
Average yield of lard, lbs	36.07
Decrease 2.45	
Percentage yield of lard 14.44	14.53
Decrease	
Cost of hogs, 100 lbs, alive	\$5.26
Decrease	
Aggregate live weight, lbs	1,212,208,000
Increase 461,494,000	
Green meats made, lbs 937,273,000	678,836,000
Increase 258,437,000	
Lard made, lbs 241,801,000	176,192,000
Increase 65,609,000	
Total meats and lard, lbs1,179,074,000	855,028,000
Increase 324,046,000	
Aggregate cost of hogs \$71,689,000	\$ 63,752,000
Increase	
Tierces of lard, 330 lbs	533,700
Increase	
Mess pork made, barrels	149,695
Increase	
Other pork, barrels	128,720
Increase 60,255	
Pork of all kinds, barrels 374,910	278,415
Increase 96,495	

At the same average weight as in 1894-95 the total weight of hogs packed the past winter would be equivalent to 6,743,000 hogs, or an increase equal to 1,859,000 hogs in number and weight, or 38 per cent.

SUMMER SEASON.

March 1st to November 1st—	1894.	1893.
Number of hogs packed		
Increase	8,812,125	6,720,924
Avenue line mainly 11.	2,091,201	
Average live weight, lbs	229.98	240.41
Decrease	10.43	
Average yield of lard, lbs	33.05	34.64
Decrease	1.59	02.02
Percentage yield of lard	14.38	44.44
Decrease		14.41
Cost of home 100 lbs. allers	.03	
Cost of hogs, 100 lbs., alive	\$4.9 8	\$6. 33
Decrease	1.35	
Aggregate live weight, lbs2.0	26,646,000	1,615,835,000
Increase	10.811.000	
Green meats made, lbs	34,922,000	904,867,000
	30,055,000	,,
T = . 3 . 1 11	91,254,000	232,860,000
Increase	58,394,000	202,000,000
Total meats and lard, lbs	26,176,000	1,137,727,000
	88,449,000	-,,,,
Aggregate cost of hogs\$1	00,990,000	\$102,338,000
Decrease	1,348,000	4202,000,000
Tierces of lard, 330 lbs	882,600	705,600
Increase	177,000	.00,000

TOTAL FOR TWELVE MONTHS.

Year ending March 1st-	1894-95.	1893-94.
Number of hogs packed	16,003,645	11,605,006
Increase	4,398,639	,_,_,_
Average live weight, lbs	231.22	243.69
Decrease	12.47	
Average yield of lard, lbs	33.31	35.25
Decrease	1.94	
Cost of hogs, 100 lbs., alive	\$4.67	\$5.87
Decrease	\$1.20	·
Aggregate live weight, lbs3,	700,348,000	2,828,043,000
Increase	872,305,000	, , , , , , , , , , , , , , , , , , , ,
Green meats made, lbs	072,195,000	1,583,703,000
Increase	488,492,000	, , , , , , , , , , , , , , , , , , , ,
Lard made, lbs	533,055,000	409,052,000
	124,003,000	
Total meats and lard, lbs2,	605,250,000	1,992,755,000
Increase	612,495,000	
Aggregate cost of hogs\$	172,679,000	\$166,090,000
Increase	\$6,589,000	, , , , , , , , , , , , , , , , , , , ,
Tierces of lard, 330 lbs	1,615,300	1,239,300
Increase	376,000	, ,

There is more or less barreled pork made during the summer season each year; in 1894, from March 1st to November, a total of 35,300 barrels of mess, and 147,500 barrels of other pork, making in all 182,800 barrels, was put up.

PACKING AT ST. LOUIS FOR THIRTY SEASONS.

BEABONS.	Number Hogs.	Average Weight.	Average yield Lard all kinds.	Average cost per 100 lbs. Gross.
1894—95	373,165	223.61 gross.	31.55	\$4.28
1893—94	255,084	234.38 ~ "	33.82	5.26
1892—93	226,206	219.04 "	31.20	6.47
1891—92	350,483	234.39 "	31.84	4.02
1890—91	291,332	241.91 "	33.41	3.65
1889—90	348,810	241.48 "	32.16	3.69
1888—89	336,176	253.42 "	33.12	4.95
1887—88	369,790	233.05 "	30.21	5.14
1886—87	370,866	245.42 "	35.49	4.30
1885—86	369,130	257.21 "	34.29	3.74
1884—85	442,087	259.74 "	34.60	4.35
1883—84	382,222	249.70 "	33.45	5.20
1882—83	327,004	259.81 "	34.53	6.33
1881—82	316,379	253.97 "	35.13	6.21
1880—81	474,159	250.86 "	35.56	4.62
1879—80	577,793	258.18 "	36.08	4.05
1878—79	629,261	264 "	40.45	2.83
1877—78	509,540	270 "	38.20	3.96
1876—77	414,747	255 "	32.55	5.70
1875—76	329,895	268.47 "	36.56	7.17
1874—75	462,246	240 "	30.	7.00
1873—74	463,793	261.53 "	34.18	1
1872—73	538,000	260 "	34.50	1
1871—72	419,032	263.15 "	35.17	1
1870—71	305,600	216 Net.		İ
1869—70	241,316	190.50 "		1
186869	231,937	189.27 "	1	1
1867—68	237,160	193.91 "		1
1866—67	183,543	222.34 "		1
1865—66	123,335	208.91 "		

SUMMER PACKING AT ST. LOUIS.

Season.	Number of Hogs.	Average Gross Weight.
1895. estimate	460,000	
1894	496,293	
1893	323,789	218
1892	304,428	223
1891	313,705	218.74
1890	356,768	232.24
1889	390,792	233.14
1888	346,281	
1887	313,591	245
1886	351,048	245
1885	244,004	248
1884	269,814	230.80
1883	225,000	235
1882	215,176	217.86
1881	350,000	235
1880	410,000	240
1879	350,000	250
1878	142,000	253
1877	148,277	247
1876	131,158	
1875	102,424	220
1874	150,962	209
1873	132,155	244.26

PACKING AT ST. LOUIS FOR TWELVE MONTHS.

March 1 to	March 1,	1894-95	869,458	hogs.
46	. "	1893-94	578,873	"
66	46	1892-93	530,634	44
66	46	1891-92	664,188	44
46	44	1890-91	648,100	64
66	66	1889-90	739,602	"
66	"	1888-89	682,457	44
44	44	1887-88	683,381	44
44	46	1886-87	721,914	46
46	46	1885-86	613,134	44
46	44	1884-85	711,901	44
66	46	1883-84	607,122	"
66	44	1882-83	532,180	66

WINTER PACKING IN THE WEST FOR TWENTY SEASONS. As reported by the "Cincinnati Price Current."

ebasons.	Number of Hogs.	Gross Weight per Hog.	Yield of Lard per Hog, all kind«.	Cost per 100 lbs. gross.
1875-76	4,880,135	217.71	35.45	7.05
1876-77	5,101,308	215.92	34.08	5.74
1877-78	6,505,446	226.04	38.61	3.99
1878-79	7,480,648	217.14	39.40	2.85
1879-80	6,950,451	212.94	36.32	4.18
1880-81	6,919,456	207.71	35.65	4.64
1881-82	5,747,760	210.16	i 36.44 i	6.06
882-83	6,132,212	213.62	35.43	6.28
883-84	5,402,064	201.15	33.25	5.18
884-85	6,460,240	266.51	36.02	4.29
885-86	6,298,995	258.98	35.22	3.66
886-87	6,439,009	251.31	33.54	4.19
887-88	5,921,181	242.30	31.06	5.04
1888-89	5,483,852	263.46	34.76	4.99
889-90	6,663,802	250.92	36.37	3.66
890-91	8,173,126	239.75	33.45	3.54
891-92	7,761,216	247.64	34.64	3.91
892-93	4,663,520	227.73	31.66	6.54
893-94	4,884,082	248.20	36.07	5.26
894-95	7,191,520	232.73	33.62	4.28

SUMMER PACKING IN THE WEST, FROM MARCH 1st to NOVEMBER 1st.

As reported by the "Cincinnati Price Current."

Season	Number Hogs.	Av. gro. wt.	Av. Yield Lard
1881		231.52	
1882	3,210,787	221.40	30.70
1883	3,781,036	245.31	
1884	4,058,868	234.58	32.44
1885	4,964,572	234.58	
1886			
1887			
1888	5.315.122	231.88	
1889	6,881,501	246.28	35.94
1890	9.540.008		
1891	6,696,398		
1892	7.757.110		
1893	6,721,000		
1894			
	Estimate8.125.000		

YEARLY COMPARISONS—NUMBER OF HOGS PACKED IN THE WEST FOR THE 12 MONTHS ENDING MARCH 1, FOR 16 YEARS.

Years.	Sum- mer.	Winter.	Total.	Years.	Sum- mer.	Winter	Total.
1894-95 1893-94 1892-93 1891-92 1890-91 1889-90 1888-89 1887-88	6,720,924 7,757,110 6,696,398 9,540,008 6,881,501 5,315,122	4,884,082 4,633,520 7,761,216 8,173,126 6,663,802 5,483,852	16,003,645 11,605,006 12,390,630 14,457,614 17,713,134 13,545,303 10,798,974 11,532,707	1885-86 1884-85 1882-84 1882-83 1881-82 1880-81	4,964,572 4,058,868 3,781,036 3,210,787 4,803,689 5,323,898	mer. Winter ,644,003 6,439,009; ,964,572 6,298,995; ,058,868 6,460,340; ,781,036 5,402,064 ,210,787 6,132,212	

EXPORTS OF DOMESTIC PROVISIONS FROM THE UNITED STATES FOR THE CALENDAR YEAR 1895, As reported by Mr. Worthington C. Ford, Chief of Bureau of Statistics, Washington.

						9		
CUSTOMS DISTRICTS FROM	BRBF.	Busy,	BEEF, Salted or Pickled	TALLOW.	BACON,	HAKS,	PORK, Fresh and	LARD.
WHICH EXPORTED.	Pounds.	Pounds.	etc. Pounds.	Pounds.	Pounds.	Pounds.	Pickled, Pounds.	Pounds.
New York	34,973,026	95,676,820	38,090,224	10,391,990	10,391,990 230,365,372	38,083,591	46,543,892	305,707,976
Boston	4,422,689	~	6,043,796	895,183	895,183 170,956,684	54,215,514	4,311,633	89,966,566
Philadelphia	3,189,875		3,761,217	1,607,915		5,354,593	820,389	12,133,278
Baltimore	15,452,112	6,099,593	10,577,121	6,601,087	15,555,938	1,512,686	2,434,360	72,277,440
New Orleans	221,627		291,039	393,034	234,523	130,695	472,375	817,056
San Francisco	1,105,100	:	1,273,550	2,840,796	114,144	425,208	214,610	885,625
Corpus Christi	16,363		:	31,300	9,954	28,840		453,141
Detroit	806,439	1,010,842	3,513,818	405,876	2,374,258	6,639,365	11,051,423	13,357,766
Huron	552,307	:::::::::::::::::::::::::::::::::::::::	688,125	301,263	9,892,076	3,221,491	2,107,910	5,000,007
North and South Dakota	193,578	:	26,600	172,804	201,057	28,098	32,100	21,802
Passamaquoddy		:::::::::::::::::::::::::::::::::::::::	83,000				122,200	
Puget Sound	26,416	39,201	74,046	55,220	314,478	354,586	143,310	113,697
Superior			19,404	1,175		1,905	121,022	
Other districts	553,724	2,911	729,182	679,474	7,461,050	363,954	1,759,830	16,635,116
	61,513,912	61,513,912 184,358,114	65,101,122	24,377,117		110,360,526	70,135,054 517,369,470	517,369,470
	59,524,794	59,524,794 204,314,960	65,360,094	34,576,587	34,576,587 440,544,068	95,945,141	63,675,407	83,675,407 479,703,309
	63,710,539	63,710,539 172,897,488	54,307,218	62,233,839	62,233,839 347,636,890	81,775,512	50,594,673	50,594,673 341,834,808
	90,112,775	90,112,775 232,983,369	70,360,653	87,022,614	87,022,614 523,458,670	82,296,622	78,193,253	78,193,253 463,910,026
	86,125,190	86,125,190 202,989,789	73,199,874	93,007,574	93,007,574 484,654,281	81,175,274	75,425,723 438,935,799	438,935,799
	104,913,390	04,913,390 182,505,816	110,797,355	119,221,026	19,221,026 520,024,941	85,497,390	79,232,601 521,174,240	521,174,240
	71,769,708	71,769,708 170,992,606	73,125,822	99,637,118	99,637,118 471,743,869	55,547,750	77,460,447	77,460,447 398,337,428
Exports,	45,298,849	_	50,483,681	75,470,826	75,470,826 302,128,689	40,243,275	57,820,187 270,245,146	270,245,146
Exports,	43,522,195		41,871,632	84,899,951	84,899,951 366,869,582	49,853,172	60,877,176 300,033,651	300,033,651
1886		94,220,019	35,792,792	52,699,115	52,699,115 359,788,072	56,238,826	56,238,826 105,786,836 331,509,570	331,509,570

TRADE AND COMMERCE OF

VEEKLY PRICES OF PROVISIONS FOR 1895.

									-	
Por	K.	LAF	RD.	CLBAI	d. RIBS.	\	BAO CLEAR			- '
Mes	s .	Prime S	Steam.	В	ılk.		Pac	(e.	١	_
\$11.621/2@	012.15	\$6.60 (c	@6.80	\$5.70	-		• • • •		. 3	11/2
11.871/2	12.00	6.60	6.80	5.70	@5.95		\$6.50	@	3	' 1
11.55	11.871/2	6.55	6.75	5.60	5.85		6.371/2		73	
10.621/2	11.40	6.40	6.55	5.40	6.00		6.371/2		25	
9.85	10.371/2	6.221/2	6.50	5.00	5.70		6.121/2	0		
9.921/2	10.50	6.35	6.50		5.50		5.75	6	-00	•
10.00	10.25	6.30	6.40	5.00	5.25		5.621/2	6		
10.20	10.40	6.25	6.35	5.05	5.20		5.65	_		
10.20	10.50	6.25	6. 4 0	5.10	5.30		5.75	5		1
10.25	11.10	6.30	6.50	5.15	5.40		5.75	6	- 25 %	•
11.50	12.35	6.50	6.85	5.35	5.70		5.80	6-		•
11.75	12.25	6.55	6.75	5.80	6.07	71/2	6.25			•
11.75 12.50	12.25 12.85	6.80	7.15	5.70	6.1		6.30	6-	62 % 00	ı
12.50 12.00		6.70	6.80	6.15	6.4	5	6.75	4-	0	(
	12.65		6.90	6.25	6.48	5	6.75	7-		1
12.05	12.50	6.65		6.20	6.50)	6.80	7.00	7	ł
12.35	12.70	6.70	6.80	6.25	6.40	o 1	6.80			
12.50	12.75	6.65	6.80	6.25	6.40	_	6.80	7.00		
12.00	12.50	6.50	6.70	6.10	6.30		6.75	7.00		1
	12.30	6.35	6.40	6.00	6 91			7.00		- 1
12.05	12.65	6.40	6.60	6.071	6.2 5		6.621/2	6.90	•	و ا
12.50	13.25	6.371/2	6.60	6.25	6.60		6.65	6.90		1
12.75	13.10	6.371/2	6.40	6.30	6.50		6.85	7.12		- 1
12.60	12.80	6.371/2	6.60	6.25	6.40		6.85	7.00		- 1
12.60	12.90	6.25	6.40	6.30	6.4		6.85	7.00		- 1
12.00	12.75	6.30	6.40	6.10	6.50		6.85	7.00		
12.10	12.70	6.30	6.55	6.25			6.85	7.00		Į
12.25	12.50	6.30	6.50	6.30	6.50		6.80	7.12	_ ==	
11.40	12.50	6.05	6.30	6.15	6.60		7.00	7.12		1
11.00	11.35	6.05	6.20	6.15	6.40		6.85	6.90	_	- 1
10.871/2	11.25	6.00	6.15	6.15	6.30		6.75	6.87		- 1
9.621/2	11.00	5.90	6.05	5.85	6.50		6.871/2	7.00		1
9.621/2	10.00	5.75	5.95	5.60	6.25		6.75	6.87		,
9.75	10.25	5.85	5.90	5.60	5.90		6.50	6.62		
9.75	10.371/2	5.70	5.95	6.15	6.0	5	6.50	6.75	_	
9.50	9.75	5.621/2	5.80	5.65	6.37	71/2	6.75	6.8		
9.00	9.25	5.65	5.75	5.70	5.90) [6.621	4 6.7		
8.75	9.00	5.60	5.70	5.50	5.80		6.62	2 6	65	
8.50	8.871/2	5.70	5.75	5.30	5.70		6.25		.50	
8.371/2	8.50	5.65	5.75	5.20	5.40) (6.00		 i.25	
8.871/2	9.121/2	5.75	5.80	5.35	5.37	71/2	6.00	•	6.25	
8.50 -	9.00	5.60	5.75	5.15	5.80) [6.63		6.65	
8.50	9.00	5.50	5.70	4.15	5.40) . i	B 10	242	6.371	
8.371/2	8.75	5.40	5.45	4.95	5.35	5	5.1	773	6.25	
8.25	8.50	5.371/2	5.45	4.75	4.90		J.0	242		•
8.50	8.621/2	5.45	5.50	4.571	4.70)	5.0 5.3	~ 72	2-87	<u> </u>
8.371/2	8.75	5.40	5.45	4.65	4.80			736	17 Y	1
8.371/2	8.50	5.35	5.45	4.65	4.75				- 477	· 🗡
8.25	8.50	5.25	5.40	4.45			1.87		54	
8.121/2	8.25	5.15	5.35	4.371	4.50	50	W	-4	=	
8.12 1/2	8.25	5.05	5.15	4.40	4.50	5.25	14			_/
8.50	9.25	5.10	5.20	4.25	4.35	5.25	5.30	•		
8.00	9.00	5.121/2	5.20	4.25	4.50	5.50 5.121/2	5.00			

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LIVE STOCK.

By James Maccallum, Editor "Union Stock Yards Journal."

CATTLE.

The receipts of cattle at St. Louis during 1895 show a gratifying increase, being greater than any previous year, except 1893, which showed a phenomenal increase. The extraordinary facilities enjoyed by our city in the handling of live stock, as well as a greatly increased home consumption of beef is, in a measure, responsible for this. The erection of several large beef dressing plants has increased the demand, so that a very large percentage of the cattle coming to this market are slaughtered here. As a market offering the best inducements to shippers, St. Louis stands pre-eminent. Its location, alone, gives it great advantage, and the progressive liberality of its people makes it a superior place of final shipment and the highest prices are paid to shippers for their stock.

Sales of native cattle ranged much higher than the previous year, running as high as \$6.25 per 100, in April, and prices were for the most part steady, with no sharp fluctuations; increasing from the early part of the year until April, when the highest prices were attained. Since then, prices on native-fed cattle have slowly declined, until December shows steers selling at \$4.25. Generally speaking, the quality of the offerings was fair, and during the summer months the demand for feeding cattle became very strong, and high prices were paid for that class. Prices ranged in January from \$3.00 to \$5.25; during February prices were steady; in March they increased to \$3.25 to \$5.50, and in April attained the highest point, viz.: from \$4.00 to \$6.25. In May and June, prices remained steady, and from July until winter, the extreme range on fed butcher cattle was \$3.00 to \$5.25. Texas and Indian also shared the increase, ranging from \$3.00 to \$4.10, in the early part of the year, and in April the range was from \$3.75 to \$5.55. The bulk of grass steers brought from \$2.90 to \$4.00, the full range for the year being from \$2.30 to \$5.55.

HOGS.

The receipts of hogs at St. Louis during 1895 show a net decrease of 49,514 head, as compared with 1894. During the year just passed, hogs sold at prices generally \$1.00 per 100 lbs. less than 1894. The early part of the year saw hogs selling from \$3.65 to \$4.25, and they ranged during the first quarter from \$3.65 to \$4.90. April was the

best month in the year, except July, when prices went to \$5.40; from that time, however, prices have steadily declined, the lowest notch being reached in December, when top hogs were selling at \$3.40. At no time during the year was there a glut in the market, and St. Louis could dispose of a great many more hogs to good advantage. The old-time packing season is a thing of the past, as the refrigerating machine enables the packer to kill right along during the entire year, and there is always a demand for hogs in St. Louis which is never satisfied. Light hogs, from 180 to 230 pounds, generally bring more than any other kind; very heavy hogs are no longer in such strong demand, and more attention is being paid to quality by buyers. The stringent rules enforced by health authorities, also, should be borne in mind by shippers, and cause them to ship only the best, if they want top prices.

SHEEP.

St. Louis has made a wonderful advance the past year as a sheep market, handling 510,660 sheep during 1895. This is an increase of 150,764 sheep over the previous year and 53,991 more than the receipts of 1888, the previous high-water mark. This is most gratifying, and is evidence that as a sheep market, St. Louis stands high. The wonderfully increased facilities for slaughtering, as well as a growing home consumption of mutton, is responsible for this. At no time during the year was the market overstocked to any appreciable extent, and prices paid to shippers compare very favorably with any other market.

Prices did not fluctuate much during the year. In January choice to fancy muttons sold from \$3.00 to \$3.50; in March and April they ranged from \$4.00 to \$4.85; in June prices had lowered some and we find choice muttons selling from \$2.75 to \$3.75. In July and August, when receipts were fairly heavy, prices ranged from \$2.50 to \$3.40, and from September to the end of the year, not much change was manifested, the extreme range being from \$2.50 to \$3.50. The future promises a very good outlook for the St. Louis market.

HORSES AND MULES.

St. Louis continues to be the leading horse and mule market of the country. Notwithstanding the decreased local demand for street car purposes—all the lines being now run by cable or trolleys—the receipts increased the past year and reached over 77,820 head. the largest on record since 1889. The South was, as usual, the largest buyer, 68,645 head having been shipped in that direction, while 11,168 head went Eastward.

RECEIPTS AND SHIPMENTS OF CATTLE, SHEEP, HOGS, HORSES AND MULES FOR TWENTY-NINE YEARS.

			RECE	IPTS.			Знірм	ents.	
YEAR.		Cattle.	Sheep.	Hogs.	Horses & Mul's	Cattle.	Sheep.	Hogs.	Horses & Mul's
1895		851,275	510,660	1,440,342	77,820	274,738	119,768	605,319	81,92
1894	********	773,571	359,896	1,489,856	59,822	281,260	90,526	642,699	67.56
1893	********	903,257	397,725	1,105,108	46,834	473,966	231,476	575,846	55,93
1892	*******		376,922	1,310,311	45,759	465,328	248,035	715,969	49.07
1891		779,499	402,989	1,380,569	55,975	464,794	277,886	704,378	66,89
1890	*******	639,014	358,496	1,359,789	82,071	361,705	251,728	665,471	79,03
1889	******	508,190	358,495	1,120,930	78,104	297,879	255,375	420,310	65,39
1888	*******	546,875	456,669	929,230	58,458	336,206	316,676	294,869	61,19
1887	******	464,828	417,425	1,052,240	57,048	277,406	287,018	324,735	59,22
1886	*******	377,550	328,985	1,264,471	42,032	212,958	202,728	520,362	39,79
	*******	386,320	362,858	1,455,535	39,385	233,249	233,391	789,487	
1885	*******		380,822		41,870				35,61
1884	*******	450,717		1,474,475		315,433	248,545	678,874	39,54
1883	*******	405,090	398,612	1,151,785	44,913	249,523	217,370	609,388	44,54
1882	******	443,169	443,120	846,228	42,718	188,486	245,071	264,584	46,25
1881	******	503,862	334,426	1,672,153	42,365	293,092	170,395	889,909	43,79
1880	*******	424,720	205,969	1,840,684	46,011	228,879	93,522	770,769	44,41
1879	******		182,648	1,762,724	33,289	226,255	88,083	686,099	36,94
1878	*******		168,095	1,451,634	27,878	261,723	74,433	528,627	30,86
1877	*******				22,652	251,566	87,569	314,287	25,15
1876	******	349,043	157,831	877,160	22,271	220,430	67,886	232,876	26,30
1875	******	335,742	125,679	628,569	27,516	216,701	37,784	126,729	28,67
1874	******		114,913	1,126,586	27,175	226,678	35,577	453,710	30,20
1873	******	279,678	86,434	973,512		180,662	18,902	224,873	*******
1872	*******	263,404	115,904	759,076	********	164,870	29,540	188,700	
1871		199,527	118,899	633,370		130,018	37,465	113,913	
1870	*******	201,422	94,477	310,840		129,748	11,649	17,156	
1869	*******	124,565	96,626	344,848		59,867	12,416	39,076	
868		115,352	79,315	301,560		37,277	6,415	16,277	*******
1867		74,146	62,974	298,241	*********	26,799	19,022	28,627	

RECEIPTS AND SHIPMENTS OF LIVE STOCK FOR 1895.

		RECE	RECEIPTS.			SHIPMENTS	ents.	
Route,	Cattle. Head.	Hogs. Head.	Sheep. Head.	Horses & Males, Head.	Cattle. Head.	Hogs. Head.	Sheep. Head.	Horses & Mules. Head.
Chicago & Alton R. R., Mo. Div	13,515	82,872	8,414	3,629	278		1,261	75
Missouri Pacific R. R	68,788	202,679	32,842	5,551	1,613		1,112	723
St. Louis & San Francisco R. R	152,777	206,951	116,167	1,672	587		902	645
Wabash R. R. (West.)	86,799	265,548	55,755	14,594	6,044	192	8,732	178
St. Louis, Kansas City & Colorado R. R	1,193	7,178	739	6	:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::		
Mo., Kansas & Texas R. R.	188,117	98,289	99,596	902	1,139	•	269	189
St. Louis Southwestern R. R	72		:::::::::::::::::::::::::::::::::::::::	235	:::::::::::::::::::::::::::::::::::::::	•		1,682
St. Louis, Iron Mountain & South'n R. R.	239,451	82,533	50,881	1,003	281	120	619	16,364
St. L., A. & T. H. R. R. (Cairo Short Line.)	18,840	80,349	26,133	211	363	08	297	4,149
Illinois Central R. R.	30	:::::::::::::::::::::::::::::::::::::::	11	26	71	:	:	8,711
Louisville & Nashville R. R.	7.673	35,701	13,640	567	278		248	25,116
Mobile & Ohio R. R.	16,816	40,737	9,679	137	479	239		8,238
Louisville, Evansville & St. Louis R. R	2,350	13,483	7,530	288	1,369	808		787
Baltimore & Ohio Southwestern R. R.	2,739	17,577	11,574	236	14,661	48.632	1.466	3.049
	6,155	36,197	5,171	5,989	84,430	47,185	39,793	661
Cleveland, Cin., Chicago & St. L. R. R	1.311	15,031	3,135	1,998	32,805	121,614	650	2,135
Vandalia & Terre Haute R. R.	4,147	11,345	12,805	808,2	25,018	134,277	6,511	
Wabash R. R. (East.)	581	11,237	2,457	2,049	67,734	51,390	39,208	
Tol., St. Louis & Kansas City R. R.	589	4,252	4,276	535	23,360	194,812	5,217	
Chicago, Peoria & St. Louis R. R.	416	2,280	275	934	3,351	177	1,090	
Chicago, Burlington & Quincy R. R.	1.389	32,167	1,843	3,949	4,665	5,180	6,527	
St. L., Keokuk & Northwestern R. R.	10,949	82,106	10,388	26,747	3,349	:::::::::::::::::::::::::::::::::::::::	3,164	
St. Louis, Chicago & St. Paul R. R.	528	19,076	1,313	203	873	:::::::::::::::::::::::::::::::::::::::	1,667	4
St. Louis & Eastern R. R.	365	3,151	172	48		:		
St. Lonfa. Relleville & Southern R. R.		-		=	•	<u>-</u> ::::::::::::::::::::::::::::::::::::	:	:::::::::::::::::::::::::::::::::::::::
Uner Missiani River	1.812	16,012	2,139	1,080	_		_	
Town Mississippi Piver	10,929	39,686	16,202	203				
Illinoia Divar	716	12,607	1,281	248	,	į	30	902
Missouri Dison	76	3,114	202	90	Sea	; ;	Š	00000
Ohlo. Cumberland & Tennessee Rivers.	320	854	61	21				
Driven and Express	11,814	17,330	16,884	1,235	- -	-1		
Transaction of the second	H51.275	1.440,342	610,460	17,830	274,738	605.319	110.768	200

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS NATIONAL STOCK YARDS FOR THE YEAR 1895.

1895.		I	RECEIPT	S.		SHIPMENTS.						
MONTHS.	Cars.	Cattl'	Hogs.	Sheep	Hors' & Mul's	Cars	Cattl'	Hogs.	Sheep	Hors & Mul's		
January	4,423	70,794	128,714	27,426	756	1,365	23,570	52,696	1,606	742		
February	3,461	52,817	97,530	25,197	515	944	13,002		1,988	468		
March	2,893		87,702		588	919	13,673		1,812	460		
April	0 010	43,718	83,731	58,168	1,740	1,051	14,030	42,679	19,398	1,023		
May	4 0000	65,525	106,712		1,456	1,426	21,104			1,010		
June		58,406	67,202		1,403	1,156	19,971	26,443	22,263	1,170		
July	3,478	69,493	51,179	34,258	1,564	1,064	18,173			1,373		
August			60,857		968	1,186			8,968	893		
September .			66,433	29,019	3,189	1,107	18,762	38,525	5,280	2,299		
October	4,465				4,586	1,671	23,589			4,340		
November.	3,786	56,480	108,992	19,220	5,676	1,319	18,902	53,586	1,611	4,89		
December	3,984	57,271	112,300	19,846	5,174	1,139	17,225	32,057	2,868	4,71		
Totals	44,260	733,526	1,084,574	454,858	27,615	14,347	222,795	517,586	108,875	23,39		

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS UNION STOCK YARDS FOR THE YEAR 1895.

1895.		RECE	IPTS.			SHIP	MENTS.		
MONTHS.	Cattle	Hogs.	Sheep.	Hors's & Mules.	Cattle	Hogs.	Sheep.	Hors's & Mules	
January	8,080	39,464	4,248	2,496	1,293	6,183	490	415	
February	5,276	23,329	3,868	2,052	445	2,966		262	
March		26,341	3,618	1,718	691	3,235	325	149	
April		32,201	3,717	1,211	545	5,858	283	79	
May		32,720	7,419	625	757	4,933	1,541	65	
June		25,596	5,778	525	477	3,890	772	170	
July		19,707	9,164	270	610	2,760	2,022	11	
August		17,339	9,140	751	1,279	2,370	2,144	27	
September	9,870	19,398	7,548	1,443	613	2,406	1,387	75	
October		34,226	7,038	2,428	1.097	5,052	1,071	179	
November		33,801	5,018	4,041	857	4,331	640	410	
December	7,920	36,302	4,536	3,811	1,680	5,957	775	268	
Total	105,678	340,424	71,092	21,371	10,344	49,941	11,859	2,110	

WEEKLY PRICES OF LIVE STOCK FOR 1895.

UNION STOCK YARDS JOURNAL.

DATE.—1895.		CATTLE. Good to Choice.			SHEEP.		Hogs.						
		Native Steers.			exas eers.		d to	Buto	chers.		ixed kers.	Lig	hts.
Jan.	<u>.</u> 4	\$ c. 8.00 @ 3.00	\$ c. 5.00	₽ C. 2.35	8 c. ⊘ 4.00	8 c. 2.25 €	\$ c. 3.25	₽ c. 4.30	8 C @ 4.45	₹ c. 3.80	\$ c. @ 4.40 4.25	\$ c. 3.60 (9 4.3
	11	3.00	5.25	2.25	4.00 4.10	2.25	3.20 3.50	4.20	4.30	13.65	4.25	3.50	4.2 4.2
Feb.	25	3.00 3.00	5.25	2.40 2.75	4.20	2.75 2.75	8.50	4.20 4.10	4.30	3.65 3.60		3.50 3.50	4.0
reb.	1 8	3.00	5.00	2.90 3.25	4.20	2.75 3.00	3.50	4.25	4.45	3.90	4.40	3.90	4.4
	15	3.00	5.00	3.25	4.20	3.00	4.00	4.05	4.15	3.70		3.70	4.1
March	22 1	3.25 3.25	5.00	3.40 3.25	4.00	3.00 3.25	4.50	4.05 4.15	4.15	3.70 3.80	4.10	3.75 3.75	4.5
	15	8.25	5.25	13.00	3.40	8.25	4.50	4 25	4.35	3.85	4.30	3.90	4.5
	22 29	8.25	5.50	3.25	3.90	3.25 3.25	4.50	4.50	4.60	4.10 4.40		4.25	4.5
April	5	4.00	6.25	2.50 3.75 3.15	5.55	3.75	4.85	5.00	5.10	4.85		4.60	4.9
•	12	4.00	6.25	3.15	4.00	4.00	4.85	4.90	5.08	4.75	5.00	4.65	5.0
	19 26	4.00 3.75	6.25 5.75	3.50 3.00 3.25	8.90 4.95	4.00 3.50	4.60	5.00 4.75	5.10 4 95	4.80 4.50	5.05	4.45	4.8
Мау		3.75	5.75	3.25	4.40	8.50	4.50	4.85	4.96	4.65		4.25	4.0
•	10		5.75	3.60 3.65	4.75	3.50 3.50	4.50	4.65		4.50	4.70	4.20	4.
	17 24		5.75	3.65	4.65	3.50	4.50	4.50 4.40		4.85 4.25		4.10	4.
		4.00	5.75	3.80 2.00 2.75	4.40	3.50	4.50	4.50	4.60	4.35	4.55	4.10	4.
June	.7		5.75	2.75	4.05	3.25	3.75	14.55	4.65	4.35	4.60	4.15	4.
	14 21		5.25	3.25 3.00	3.90 4.45	2.75 2.75	8.25 3.25	4.35 4.50	4.60	4.05	4.60	4.00	4.
	28	3.50	5.25	2.85 2.70	3.80	2.50 2.50	3.00	4.60	4.70	4.40	4.65	4.10	4.
July	5 12	3.50	5.25	2.70	8.85	2.50 2.50	3.50	4.80 5.10	4.90	4.60	4.85	4.25	4.5
	19	3.50	5.25	2.85 3.00 2.95	3.90	2.50	3.25	5.15		4.90	5.20	4.85	5.
	26	2 50	5.25	2.95	4.15	2.50 2.50	3.50	5.15 5.80	5.40	5.00	5.36	4.90	5.
Aug.	2 9	3.50 3.50	5.25	2.80	3.40	2.50 2.50		5.00 4.90	5.15	4.70 4.65	5.10	4.70	5. 5.
	16		5.25	2.80 2.65 2.65	3.65	2.40		4.80		4.60		4.60	5.
	23	3.50	5.25	12.60	8.20	2.40 2.30	3.45	4.65	4.78	4.35	4.70	4.35	4.
Sept.	30 6	3.50 3.50	5.25	2.75	8.75 9.45	2.30		4.65 4.40		4.35	4.75	4.30	4.
sept.	13	3.50	5.25	2.65 3.00 2.85 2.40	3.35	2.30 2.30	3.00	4.30	4.40	8.90	4.30	4.00 3.75	4.
	20	18.50	5.25	2.85	3.30	2.50	3.00	4.35	4.45	3.80 3.90	4.35	3.70 3.60	4.
Oct.	27 4	3.50	5.25	2.40	3.00 3.95	2.50 2.50	3.10 2.25	4.35 4.10	4.45	3.70	4.40	3.70	4.
JC	11	3.50 3.25	5.25	2.40 2.60 2.30	3.45	2.50	3.50	4.15	4.80	3.80	4.25	3.80	4.
	18	3.25	5.25	2.30	3.00	2.50	3.50	4.00	4.10	3.55	4.05	8.50	4.
Nov.	25 1	3.25 3.10	5.20	2.60 2.50	2.90	2.50 2.40	3.2b 8.00	3.75 3.80	3.90 3.90	3.25 3.25	3.80 3.85	1.25 3.25	3. 3.
.,,,,,	8	3.00 3.00	4.75	2.55	3.35	2.40	8.00	3.60	3.70	3.10	3.68	3.15	3.
	15	3.00	4.75	2.55 2.85 2.75	3.40	2.50	8.00	3.65	3.75	8.15		3.20	1
	22	3.00 3.00	4.50	2.90	5.40 3.25	2.50 2.50	3.10 8.25	3.65 8.45	5. (C	3.20 3.00	3.7L	3.20	1
Dec.	6	3.00	4.12	2.90 2.35	3.50	2.50 2.50	3.25	3.45 3.45		3.00 2.90	3.50	2.80	3.
	13	2.90 3.00	4.12	2.80	8.00	2.50	3.25	3.40	3.50	3.00	3.45	3.00	1
	20 27	3.00	4.10	2.65 2.60	3.40 3.00	2.50 2.50	3.20 3.25	3.30 3.45	3.40 3.55	3.00 3.00		3.00	3.
	41	3.00	2.10	2.00	9.00	2.00	9.20	J. 70	0.00	13.00	0.30	3.00	

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TOBACCO.

LEAF TOBACCO.

The receipts of leaf tobacco show an increase of nearly 5,000 hogsheads, most all of which was brought from other points, the crop of Missouri being estimated at 2,000 hogsheads. All the receipts were taken by local manufacturers.

MANUFACTURED TOBACCO.

The position of St. Louis as the largest manufacturing point for tobacco is still maintained, the output for the year 1895 being 57,476,310 pounds. Of this amount, 52,485,780 pounds was plug, 4,856,121 smoking, 110,510 pounds fine cut, and 23,899 pounds snuff. In addition, there were 49,073,000 cigars and 25,064,000 cigarettes manufactured.

The amount of chewing and smoking tobacco manufactured in the United States during the fiscal year ending June 30, 1895, was 248,269,638 pounds. Of this amount, St. Louis manufactured 59,347,550 pounds, or 23.90 per cent., an increase over the previous fiscal year.

The output of the larger districts for the past two fiscal years was as follows:

	•			1 894 .	1895.
Missouri	First Distr	ict.	St. Louis.	53,318,136 lbs.	59,847,555 lbs.
New Jersey	Fifth "		Newark.	20,150,167 ''	17,788,516 ''
Kentucky	Fifth "		Louisville.	19,866,302 "	22,341,765 ''
Michigan	First "		Detroit.	16,811,207 ~	16,767,954 "
Ohio	First "		Cincinnati.	15,640,245 ''	17,560,146 "
Virginia	Second "		Richmond.	15,019,739 ''	14,989,823 ''
North Carolina	Fifth "		Ashevilte.	13,878,736 "	14,905,290 ''
Virginia	Sixth "		Lynchburg.	10,507,737 "	11,054,674 "

The output for the coming year of plug tobacco and eigarettes will be largely increased, on account of enlargement of old plants and the advent of a new company, which will place St. Louis still further in the lead.

The receipts of manufactured tobacco during 1895 were 18,468,330 pounds, and total shipments, 72,331,710 pounds, against 14,908,766 pounds received, and 64,579,650 shipped in 1894.

FIRST INTERNAL REVENUE COLLECTION DISTRICT.

	YE	AB.	Tobacco manu- factured. Lbs.	Amount tax paid			
Fiscal,	1872		5,751,185	\$1,358,717 50			
"	1873		5,441,872	1,094,600 03			
44	1874		4,794,985	1,154,651 52			
66	1875		6,324,408	1,317,583 26			
66	1876		4,928,147	1,185,712 92			
Calendar	. 1877		5,484,431	1,319,036 16			
66	1878		5,990,801	1,440,716 84			
66	1879		8,670,466	1,477,899 00			
46	1880		12,889,784	2,063,549 45			
44	1881		17,234,869	2,751,307 00			
66	1882		17,170,190	2,728,525 82			
66	1883		23,835,729	2,219,433 19			
66			22,631,104	1.818.562 27			
66	1885		28,517,401	2,235,028 06			
46	1886		32,448,936	2,484,204 41			
44	1887		40,284,675	3,222,774 00			
44	1888		40,009,305	3,200,744 26			
66	1889		44,964,667	3,597,173 39			
44	1890		51,792,102	4,143,368 21			
66	1891		50,384,436	3,023,066 34			
44	1892		57,677,351	3,460,641 09			
46	1893		50,465,947	3,027,938 87			
46	1894		57,097,445	3,425,846 73			
"			57,447,310	3,448,578 60			

The manufactures of the past five years can be classified as follows:

	1895.	1894.	1892.	1892.	1891.
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.
Plug Chewing Tobacco Fine Cut Smoking	110,510	88,181	128,160	145,852	167,305
	4,856,121	5,848,033	4,696,852	5,424,122	5,682,377
Total	57,476,310	57,097,445	50,465,667	57,894,645	50,384,439

CIGARS.

	YEAR.	Manufactured.	Amount of tax paid.
Fiscal	1873	33,092,950	\$165,464 75
46	1874	35,425,390	176,808 45
44	1875	36,037,683	189,882 80
44	1876	31,841,875	191,051 25
Six month	s 1877	17,586,717	105,520 30
Calendar	1878	36,560,500	219,363 00
44	1879	35,042,043	210,252 26
44	1880	38,399,575	230,397 45
46	1881	41,867,917	251,207 50
44	1882	40,877,750	245,266 50
46	1883	40,021,079	166,674 84
44	1884	41,327,500	121,094 40
44	1885	41,466,220	121,510 57
44	1886	43,586,363	130,759 09
44	1887	46,732,973	140,198 93
"	1888	47,294,380	141,883 16
46	1889	46,289,225	138,867 68
46	1890	38,934,200	1
44	1891	53,274,983	159,825 95
46	1892		170,953 13
44	1893	"o"mom"-co	161,316 47
44	1894	51,435,530	154,306 59
46	1895		147,221 68

TOBACCO, CIGARS AND SNUFF MANUFACTURED IN ST. LOUIS FOR SIX YEARS.

	1895.	1894.	1893.	1892.	1891.	1890.
Tobacco, lbs	49,073 25,064	57,070,638 51,485 1,079 26,807	53,787 289,800	56,964		38,934 142,100

MANUFACTURE OF TOBACCO AND CIGARS IN THE UNITED STATES.

STATEMENT SHOWING THE NUMBER OF CIGARS AND CIGARETTES, ALSO THE NUMBER OF POUNDS OF SNUFF AND CHEWING AND SMOKING TOBACCO, ON WHICH INTERNAL REVENUE TAX WAS PAID IN THE UNITED STATES DURING THE FISCAL YEAR ENDED JUNE 30, 1865

Collection Districts.	Location of Collectors' Office.	Cigars, Number.	Olgarettes, Number.	Snuff. Pounds.	Smoking Smoking Tobacco. Pounds.
Alabama	Birmingham	5,289,163	6,500		9,951
	Little Rock	1,476,830	0.000.000	000 7	14,993
California—1st dist. including the State of Nevada	San Francisco	4,140,707	3,329,940	4,329	445,399
:	Denver	11,725,083	12,000		32,493
Connecticut, including the State of Rhode Island	Hartford	39,432,277	(a) 284,900		22,318
Georgia	Jacksonville	4 611 489	16,382,350	***************************************	19,192
	Chicago	173, 297, 553	(b)6,886,440	331.444	9,449,678
İst	Peoria	13,771,173		14,000	24,267
	Springfield	56,138,930	***************************************	20	1,870,177
BL	Cairo	11,584,727	000	***************************************	54,890
Indiana—7th dist	Terre Hante	15,677,960	T,000	006	154,24
	Dubuque	12,109,910		000	347 430
Iowa-4th dist	Burlington	51,667,670	100,000	208	88,345
Kansas, incl. the Indian and Oklahoma Territories	Leavenworth	19,648,517	***************************************	***************************************	41,145
Kentucky—znd dist.	Owensboro	1,491,803	000 00	344	2,621,544
Kentucky-6th dist	Covington	6.711.070	20,000	92	1 843 197
Kentucky-7th dist	Lexington	2,922,247			194.506
	Richmond	60,750			61,622
Maryland incl Delewere Diet Col and 2 com of Va	New Orleans	60,883,363	149,245,040	29,398	1,108,318
Command, Con. and a Court. of the	Boston	111 234 597	(0) 9 903 980	500,000	9,5(9,129
dist	Detroit	86.470.973	207.200	21 654	18 787 954
-fth dist	Grand Rapids	18,380,137	8,500	573	31.884
	St. Paul	39,273,870	2,638,420	29,888	109,699
Missouri ath Alat	St. Louis	15 581 069	(d)(p)	ZD,Z(4	454 619

(a) including 8,000 at 33 per M. (b) including 12,800 at 33 per M. (c) including 2,000 at 43 per M.

MANUFACTURE OF TOBACCO AND CIGARS IN THE UNITED STATES-Continued.

Chewing & Smoking Tobacco, Pounds.	6,042	8,978	88	17,788,516	4,530	4,940,246	4,881,710	788,887,8	1,217,418	203,200	1,846,077	10,690,080	14,906,230	17,560,146	1,063,102	286,98	329,318	789 783	1,256,350	173,450		S(2,2)	34,0(3	1 974 505	1,613,030	12,591	14 000 909	11 054 674	2 5 10 94R	6 114 %	41,254	248,269,638	
Snuff, Pounds.				4,178,159		9,50	5,016	88.38	2,248	3	928	72,000		28,23	₹		194	146	3,352,316	2,695		210,600		700 700	1,0,100		80.00	600 250		2121	28	10,831,474	
Cigarettes. Number.		A 000	(9) 199,000	467,200	186,200	· (f)3,856,450	(g)1,015,752,704	(h)302,921,023			475,284,100	455, 497, 500	59,042,100	6,915,900			22,600		3,170,860	578, 160	1,031,400	(1)840,700	22,330		000 200	700,100	000 001 000	66,061,000	200	8	200'00	3.828.477.677	
Clgars. Number.	3,755,510	17,888,540	10,792,950	57.654.128	338.870	88	_	_	_	126,066,780	54,019,980	6,941,090	1,015,430	207,799,357	32,450,737	78,962,097	96,829,110	7,112,850	347,898,080	511,633,840	29,288,567	268,366,867	88,978	1,601,716	2,773,826	6, 121, 317	0,016, 131	7 109 790	00, 950, 100	EC, 650, 150	27,629,523	4 163 972 440	
Location of Collectors' Office.	Helena	Omsha Bostonomsk	Comden	Newsrk	Santa Fe	Brooklyn	New York	New York	Albany	Syracuse	Rochester	Ralefgh	Asheville	Cincinnati	Toledo	Springfield	Cleveland	Portland	Philadelphia	Lancaster	Scranton	Pittsburg	Columbia	Knoxville	Nashville	Austin	Dalias	Kichmond	Lynchours	Farkersourg	Madison		
Collection Districts.	Montana, incl the State of Idsho and Ter. of Utah	Nebraska, incl. the States of North and South Dakota	New Hampshire, including maine and vermont	New Jersey List dist	New Mexico including the Territory of Arizona.	New York — 1st dist.		New York -3rd dist	New York-14th dist	New York—21st dist	New York-28th dist.	North Carolina 4th dist	North Carolina-5th dist.	Oblo - 1st dist	_		Ohio-18th dist	Oregon, Incl. State of Washington and Ter. of Alaska	Pennsylvania - 1st dist	Pennsylvania -9th dist	Pennsylvania-12th dist	Pennsylvania-23rd dist	South Carolina	Tennessee—znd dist.	Tennessee —oth dist	Texas—ard dist.	TOTAL STATE OF THE	Virginia-zno dist	TATAL MANAGEMENT OF THE PARTY O	West virginia	Wisconsin—fat dist	Total	

(e) including 12,000 at \$3 per M. (f) including 45,350 at \$3 per M. (g) including 894,844 at \$3 per M. (h) including 28,103 at \$3 per M. (l) including 3,000 at \$3 per M.

BAGGING AND IRON TIES.

The business in bagging and ties for 1895 was about equal in volume to 1894, with remarkable evenness as regards values. Prices have ruled lower than ever known in the trade, owing to the short crop of cotton.

The manufacture of bagging has continued on as large a scale as heretofore and stocks left unsold are moderate.

The coming season will doubtless show increased activity in this line, as the cotton crop is expected to show a large increase in planting.

RECEIPTS OF FLAX-TOW AND JUTE FOR NINE YEARS.

RECEIPTS.	1895.	1894.	1893.	1892.	1891,	1890.	1889.	1888.	1887.
Flax-tow, bales									
Jute, bales	7,762	1,625	13,604	22,846	41,151	44,019	67,306	35,089	37,004

SHIPMENTS OF BAGGING FOR TEN YEARS.

SHIP- MENTS.	1895.	1894.	1893.	1892.	1891.	1890.	1889.	1888.	1887.	1886.
Bagg'ng, pcs.	299,071	295,059	267,593	317,205	392,711	378,640	331,330	181,104	360,609	325,609

BAGGING MANUFACTURED.

•	i arus.
1895	11,700,000
1894	13,000,000
1893	12,000,000
1892	13,000,000
1891	15,000,000
1890	12,000,000

STOCKS OF BAGGING ON HAND.

December	31,	1895	Yards. 1,200,000
December	31,	1894	1,000,000
December	31,	1893	200,000
December	31,	1892	800,000
December	31,	1891	50,000
December	31,	1890	1,000,000

RECEIPTS BAGGING.

	Pieces.	rards.
1895	3,020	151,000
1894	1,577	78,850
1893	13,380	669,000
1892	12,433	621,650
1891	22,820	1,141,000
1890		2,725,400

LUMBER.

By the Lumbermen's Exchange of St. Louis.

Among St. Louis lumbermen 1895 was not as bright a year statistically as some previous years, but its good effects will be felt for years to come. Accounts have been straightened, and surplus stocks the country over have been reduced to such an extent that 1896 enters the field with cleaner books and lumbermen know better how they stand than for many a long year. One move made during the year toward a change in business methods is that the idea of having a central office and making shipment direct from the mill to point of sale has gained strong foothold. Such a method of business reduces expenses to a minimum by the securing of through freight rates and the avoiding of a heavy yard expense in a large city, and the result has been the acquisition of many new lumbermen for the city and a consequent increase of business.

Because of its location with reference to the receiving and shipping of lumber St. Louis has always been the leading hardwood market of the world. As yellow pine comes into importance and the vast resources of the South and Southwest are developed St. Louis is becoming recognized as the great yellow pine center of the world, as more of that commodity is handled through St. Louis than through any other city, and the output of the mills is regulated to a large extent by our dealers. Many new yellow pine offices have been established in our city during the year, and many more will be with us in the near future, for the location of St. Louis gives her dealers in Southern lumber a distinct advantage over any others.

The idea should not be derived from the above that 1895 was a dull year, for the receipts of lumber and logs were 132,000,000 feet in excess of 1894, being something more than 827,000,000 feet, which is only slightly behind the best year St. Louis has ever experienced. Careful investigation and inquiry has brought out the fact that over 450,000,000 feet of lumber was shipped during the year by St. Louis dealers direct from the mills to points of sale outside of St. Louis, the same not forming a part of St. Louis' receipts. This brings the total of lumber handled by St. Louis dealers up to 1,277,000,000 feet, besides local shipments amounting almost to 400,000,000 feet. The consumption of lumber by St. Louis builders and woodworking factories during the year was 430,000,000 feet, a gain of 102,000,000 feet on the preceding year.

An important move made by the Lumbermen's Exchange of St. Louis during the year was the adoption of a new, revised set of inspection rules for hardwood lumber. The system of hardwood inspection in force in this city is now recognized by the lumber press of the country as the fairest and most satisfactory in existence in any hardwood market, the new systems recently adopted in other cities having received a scoring at their hands.

Any one of an observing turn of mind has noticed the southward trend of the lumber producer. This has been more noticeable of late than ever before, and it has been the means of giving to St. Louis its unparalleled prestige as a central market for Southern lumber. What this means for the future of St. Louis as a lumber market can hardly be understood by those not conversant with lumber statistics. As a rule, we are apt to think of the iron and steel interests as the greatest single mercantile pursuit of the country. The census of 1890 places the capital employed in this line at \$414,441,844, while the same census shows the amount of capital employed in the lumber business in the United States at that time to have been \$561,943,429. Since 1890 the lumber business has grown enormously, trade has been extended to all parts of the world, new producing districts have been opened up and a point to be remembered in it all is that more than seventy-five per cent of the new capital invested has been in a territory tributary to St. Louis.

LUMBER.

RECEIPTS ()F	LUMBER.	LOGS.	ETC.	BY	RIVER.	FOR	1894	AND	1895.

RECEIPTS OF LUMBER, LOC	38, ETC., 1	BY RIVER	, FOR 1894	AND 1895.
KIND.	1894—Feet.	1895—Feet.		
White Pine Lumber from Upper Yellow Pine Lumber from Lower Missis Poplar Lumber from Lower Missis Cypress Lumber from Lower Missis Cypress Lumber from Lower Missis Hickory Lumber from Lower Missis Hickory Lumber from Lower Missis Hickory Lumber from Lower Missis Cherry Lumber from Lower Mischerry Lumber from Lower Mischerry Lumber from Lower Mischer Lumber from Lower Mischer Lumber from Lower Misches Lumber from Lower Misches Lumber from Lower Misches Lumber from Lower Missis Walnut Lumber from Lower Missouri River	41,329 90,141 7,000 3,400	74,161,399 12,000 1,313,603 4,200,711 2,072,274 2,497,354 213,500 10,000 38,301 4,000 53,600 12,991,200		
Total Receipts by River	• • • • • • • • • • • • • • • • • • • •	•••••	114,227,856	97,728,742
RECEIPTS OF SHINGLES, 1	LATH AN AND 1895.	D PICKE	rs, by R	IVER, 1894
-			1894. Number.	1895. Number.
Receipts of Shingles from Upper Receipts of Lath from Upper M Receipts of Pickets from Upper	r Mississip ississippi R Mississipp	pi River iver i River	35,778,000 31,354,350 1,503,500	24,766,937 18,033,570 1,708,584
Total	•••••	•••••	68,630,850	44,509,041
RECEIPTS 1895, Superficial Feet	73,361 1891, 11,105 1890, 73,100 1889, 52,880 1888,	Superficial Superficial Superficial Superficial	Feet Feet Feet	5,207,190 10,095,082 9,793,776 8,318,800
101111111111111111111111111111111111111	- DOL DOL	1	I	i
		1895—Feet.	1894—Feet.	1893—Feet.
Lumber by river		97,723,742 703,452,000 25,000,000 826,175,742	114,227,856 549,168,000 31,000,000 694,395,856	101,133,739 783,154,000 21,000,000 555,297,730
		l		
TOTAL RECEIPTS OF SHING	LES AND	LATH BY	RAIL AN	D RIVER.
	1895.	1894.	1893.	1892.
Shingle, pieces	64,185,037 18,083,570			
Lumber Shipments by rail Lumber Shipments by river		1895. 894,884,000 fe 2,968,000 fe	et. 365,	1894. 328,000 feet. 090,000 feet.

HIGHWINES AND WHISKIES.

Receipts Highwines and Whiskies.	Barrels.	Shipments Whisky.	Barrels.	
1895	86,054	1895	114.305	
1894	113,110	1894	133,716	
1893	113,116	1893	122,065	
1892	123,076	1892	152,904	
1891	109,040	1891	117,210	
1890	86,716	1890	101.885	
1889	78,301	1889	81,573	
1888	68,111	1888	88,968	
1887	63,972	1887	99,290	
1886	60,133	1886	99,087	
1885	59,629	1885	90,743	
1884	63,468	1884	94,436	
1883	17,574	1883	102,800	

The following is a statement of the amount of grain used, product of spirits and tax paid, etc., in St. Louis during 1894 and 1895:

	1894.	1895.
Bushels of grain, mashed and distilled	430,397	276.542
Spirits produced, gals.—Bourbon	69,149	204,908
Alcohol	482,480	229,109
		18.517
Gia	28,771	
High Wines Pure neutral or col-	None.	None.
ogne spirits	1.390.598	750.951
Whisky	61,325	50,581
Total Average yield of spirits per bushel	2,022,323 4.69 gals.	1,248,066 4.51 gals.
Amt. of tax paid at *90c. and *\$1.10 per gallon	\$ 2,220.380 tax gals \$2,004,686.17) 1,023.627 tax gals \$1,125,989.78
Alcohol withdrawn for scientific purposes	. 4.5,555_1555.25	(02,223,233
free of tax	933 gals.	561 gals.
Whisky allowed by reason of leakage and	son Rerre-	201 84
evaporation	32,188 **	13,333 "

REMAINING ON HAND IN DISTILLERY WAREHOUSES.

	Dec. 31, 1894.	175,917 gals. 3,305 None. 81,796 63,829		
Bourbon	81,855 gals. 586 '' None. 6,475 '' 47,306 ''			
Total	185,722 "	274,847 "		

SPIRITS RECTIFIED OR COMPOUNDED.

18952,282,155.18	gals.	18903,153,456.98 gala	s.
18942,932,860.23	- "	18893,257,984.13 "	
18933,182,027.00	46	18882,184,546.82 "	
18923,357,411.72	**	18872,109,342.16 "	
18913,282,452.37	44	18862,455,687.09 "	

Total number of gallons gauged in three years by U. S. Gaugers: 1895, 5,245,688.52 gals. 1894, 5,770,544.67 gals. 1898, 4,885.070.00 gals.

Total number of wholesale liquor dealers' stamps issued on change of package:

189520	,192	1894	19,802	1893	21,169

^{*}Ninety cents from Jan. 1 to Aug. 27, 1894; \$1.10 from Aug. 28, 1894, to Dec. 31, 1895.

NAVAL STORES.

YEAR.	Tanks	Bbls.	Bbls. Turpen - tine.	Pkgs. Rosin.	Com- mercial Bbls. of 280 lbs.	Bbls. Tar and Pitch.
1895	144	56	14,752	49,350	73,144	12,240
1894	156	1,597	17,314	57,456	82,080	8,170
1893	۱۰۰۰۱	[15,679	44,870	51,375	12,048
1892			19,890	53,738	76,947	10,213
1891			19,470	56,322	75,322	5,679
1890]		15,686	48,900	68,699	5,157
1889			18,900	49,397	69,300	4,167
1888	• • • •		17,622	47,052	68,250	5,516
1887		• • • • • •	18,262	45,231	66,200	8,675
1886]	18,912	33,742		5,095
1885			13,125	48,273		7,343
1884			9,846	36,357		5,818
1883			12,286			5,779
1882			13,994			8,796
1881			5,045			6,293
1880			8,076	48,148		4,544

TURPENTINE.

While the figures above show the receipts to be less than last year, it does not mean that business has fallen off, as reports show that sales of turpentine increased over 500 barrels; but the deficit is caused by the fact that a large lot of turpentine was carried over from last year, which curtailed the receipts until the surplus stock was reduced. There has been more turpentine sold in St. Louis proper during 1895 than for many years past, and the price during the past year has been more uniform than in any year during the past five years.

ROSIN.

The same applies to rosin in regard to receipts, that is, a large stock was carried over from 1894, which necessitated holding back receipts until the old stock was exhausted. The rosin prices were more regular, particularly so with the lower grades, which maintained good prices during the whole year. The consumption of rosin in St. Louis and adjoining territory has been 10,000 to 12,000 barrels greater than in 1894.

PIG LEAD.

Reported by John Wahl Commission Company.

There really was no especially salient feature in the pig lead market during the year 1895, and, like its predecessor, the same denotes again low prices. The year opened with metal selling at \$2.75 to \$2.77½. At the end of the first six months there appeared on the surface improved conditions and business in point of volume, but lacking in elements of uncertainty or speculation and consequently the advance recorded during July and August to nominally \$3.35 and \$3.40 St. Louis was of short duration. Towards the end of the year we find metal again below the \$3.00 mark and the nominal close is

\$2.921/2 St. Louis.

A period of eighteen months has practically elapsed since the duty on lead was reduced from 2 cents to 1 cent per pound. It was greatly feared by many that the production in this country would seriously decrease; events, however, have proven the fallacy of this idea, and that in spite of the lower level of prices now ruling, which amount in round figures to 25 per cent. of the value which the metal formerly had; production has not only held its own, but has shown a tendency to increase to a very great extent. This may be due to the fact that lead is usually produced as a by-product when mining gold and silver, while the pure lead ores found in South Missouri, from all appearances, can still be reasonably profitably mined, even at the late reduced prices.

Production of lead in the United States from domestic ores of all kinds was about 170,000 short tons, showing an increase of about

9,000 tons over 1894.

The lead smelted from foreign ores and obtained from base bullion

imported was about 75,000 tons.

The total production of metal was therefore about 245,000 tons, showing a large increase over the previous year. This has been chiefly due to the greater amount of foreign metal treated by our smelters.

WHITE LEAD.

St. Louis is one of the largest white lead manufacturing centers in the world, and its popular brands of Collier, Southern and Red Seal are favorably known everywhere. Probably one-third of the white lead consumed in the United States is made in this city, there being three very large factories which are kept constantly in operation. Owing to its geographical position, it is advantageously situated for the manufacture of this commodity and the distribution of the manufactured product.

Some of the factories have been located here for nearly half a century, and the brands manufactured by them are recognized throughout the country for their purity and general excellence, and are sold from the Pacific to the Atlantic coast, from Manitoba to the Gulf.

The volume of trade for 1895 was large, the amount shipped out of the city being 42,803,950 pounds, the largest ever reported.

LEAD.

RECEIPTS AND SHIPMENTS OF LEAD IN PIGS OF 80 LBS. EACH.

YEAR.	Receipts	Shipm'ts	YEAR.	Receipts	Shipm'ts
1896 1894			1881 1880.		
1893 1892	1,526,484	968,411 1,070,538	1879 1878	764,857	523,964
1891 1890 1889	. 1,756,850	1,057,486	1877 1876 1875	665,557	404,800
1888 1887	1,858,781 1,442,054	1,293,919 766,807	1874 1873	479,448 856,087	218,538 216,040
1886 1886 1884	. 1,110,738	637,710	1872 1871 1870	229,961	50,660
1883 1382	1,114,235	552,830	1869		

SOURCES OF SUPPLY OF PIG LEAD FOR FIVE YEARS.

RECEIVED BY	1895.	1894.	1893.	1892.	1891.
Chicago & Alton R. R. (Mo. Div.)	408,513	16.111	128,535	46,631	17.747
Missouri Pacific R. R	289,130	309,666	800,290	596,647	729,410
St. Louis & San Francisco R. R	202,898	224,696	354,250	346,234	
Wabash Railway	88,164	238,865	103.952	112,316	9,418
St. Louis & Iron Mountain R. R	104,422	84,498	228,836	396,225	499,347
Missouri, Kansas & Texas R. R			1	l	
Illinois Central R. R	400		l. 		1
Louisville & Nashville R. R				31	43
Chicago & Alton R. R. (Main Div.)	1,012		7,076	1,534	4.091
C., C., C. & St. Louis R. R					15
Toledo, St. Louis & K. C. Railway	592			240	4,477
Ohio & Mississippi R. R			l		42
Vandalia R. R	672	594	50		
Wabash Railway				900	300
Mobile & Ohio R. R			l	[400
Chicago, Peoria & St. Louis R. R		43		36	21
Chicago, Burlington & Quincy R. R.					
Keokuk & St. Louis R. R		214,849	55,786	21,606	80,830
Upper Mississippi River boats					l
Lower Mississippi River boats	334,075	374,841	169,570		l
Wagons				8,245	14,746
Total Pigs	1,500,923	1,463,229	1,348,544	1,526,484	1,739,977

SHIPMENTS OF WHITE LEAD.

POUNDS.	POUNDS.	POUNDS.
188432,758,842	1888	189236,988,937
188529.161.275	188931,221,765	189337,411,868
188621,298,216	189036,750,065	1894
188784.267.489	189136,932,906	189542.803.950

MONTHLY PRICES OF REFINED LEAD.

	1	1895.		1894.		1893.		1892.	
	8 C.		C.	IE C.	\$ c.	18 C.	8 c.	 € c.	\$ c.
<u>January</u>	2.75	0 2	2.95	8.00 @	3.05	13.55 @	3.65	3.8746	24.00
February	2.90	- 3		3.00	8.10	3.65	3.70	8.85	8.971/4
March	2.90	9		8.021/4	8.25	3.65		8.90	4.00
April	2.85			8.15	3.25	3.80		4.00	4.15
May				3.10	8.20	8.8214		4.10	4.00
June				8.0214	8.15	3.674		3.90	4.07%
July				3.10	3.80	8.40		4.10	8.90
August			8.874		3.35	2.9714	8.4714		8.95
September	2 05			2.9214	8.10	3.75		3.95	3.80
October			3.224		2.95	8.50		3.8214	8.70
November				2.90	2.95	3.15		3.70	8.50
December				2.75	2.921/4			3.65	3.50

*Soft Missouri and Desilverized. (Chemical Hard on East Side usually 5 cents per 100 higher.)

WOOL.

The receipts of wool for the past year show a decrease from those of 1894. The actual amount received and sold in this market during the season of 1895 was 21,593,780 pounds against 24,861,455 pounds for 1894.

Funsten Bros. & Co., wool commission merchants, of this city, report as follows:

The falling off in the receipts of wool in this market during the past season has been due to no local causes, or depreciation as a receiving and distributing market, but to the decline in sheep raising, the slaughter of sheep and lessening of the sheep industry during the past two years having been unprecedented.

Strong and combined efforts have been made to bring St. Louis forward as a wool market, and much credit is due to several leading houses here for their efforts and the money spent and energy displayed in that direction.

Notwithstanding the present depressed condition of the wool trade, and the disheartened feelings of the wool-growers, the time will come, and at no distant date, for a reaction. With a revival of this trade strenuous efforts should be made to divert it to this market. The wool clip of the United States is over 300,000,000 pounds, of this over 200,000,000 pounds are grown west of the Mississippi.

HIDES.

The traffic in hides increased largely in 1895. The receipts show a slight falling off from 1894 and 1893, but the shipments aggregated 78,039,400 pounds, by far the largest in the history of the trade, caused by the large increase in cattle slaughtered at this point. Values fluctuated greatly and in the early part of the year there was a rapid advance in prices and an unusually good demand. This condition continued until September, when there was a reaction until December, so that at the close prices were but slightly above those at the opening.

LEATHER.

Leather, of course, followed the market for hides with the same fluctuations in values in all grades.

The volume of business was large, although the receipts from abroad were slightly less than in 1894.

RECEIPTS AND SHIPMENTS FOR FIFTEEN YEARS.

	wo	OOL.	HIDES.		
YEAR.	Receipts.	Shipments.	Receipts.	Shipments.	
	Pounds.	Pounds.	Pounds.	Pounds.	
1895	21,593,780	20,526,100	44,169,790	78,039,400	
1894	24,861,455	24,430,971	46,456,970	68,543,869	
1893	15,024,436	15,726,165	45,011,866	61,522,479	
1892	25,850,690	27,450,379	38,412,854	47,596,204	
1891	21,975,954	21,464,552	34,744,949	39,487,722	
1890	20,540,503	23,226,444	28,245,828	38,838,760	
1889	21,018,920	18,239,236	29,732,042	36,445,038	
1888	19,626,629	21,463,998	31,814,049	40,296,581	
1887	17,347,186	17,392,858	26,175,972	31,476,338	
1886	18,563,614	17,825,630	19,978,698	23,407,160	
1885	21,193,031	25,145,815	20,864,833	25,386,095	
1884	12,391,806	17,665,858	16,305,415	21,797,724	
1883	18,868,729	20,903,974	17,453,244	20,806,930	
1882	16,019,836	14,845,897		26,744,094	
1881	11,198,272	9,817,534	20,079,814	28,088,636	
1880	12,387,089	10,492,524	18,436,253	24,114,529	

RECEIPTS OF PELTRIES AND FURS.

BUNDLES.	BUNDLES.
1895195,498	1885 17,474
1894 87,058	1884 15,459
1893 96,355	1883 15,591
1892101,442	1882
1891125,526	1881
1890 78,838	1880
1889 43,316	1879
1888 45,332	1878
1887 22,045	1877
1886 18,889	1876 14,808

RECEIPTS OF LEATHER.

BOLLS.	ROLLS.
1888 60,889	1000 00 000
	1893103,032
1890 84,464	1894
1891 92.335	1090

HAY.

Reported by the St. Louis Hay Exchange.

During the first half of the year 1895 the markets west of the river were very largely dependent upon the Eastern States for supplies; during the last half the conditions were exactly reversed, owing, in each instance, to long, extensive and ruinous drouth, which seriously cut short the crop of all grain and grasses.

These conditions aided to some extent in largely increasing the volume of business handled in this market. The receipts were nearly 4,000 cars larger than during any previous year. The shipments also show a large increase. Prices have ruled comparatively high during the entire year, and everyone interested in the trade has been amazed at the large daily receipts, with liberal sales at steady, well-sustained prices. Not a little of this steadiness is due to the improved methods of handling and selling hay in this market, and has given it a widespread and favorable reputation all over the tributary country. The high range of values has been in marked contrast with the phenomenally low prices that all kinds of grain have brought in the same period, and emphasizes the fact that even an ordinary crop of hay, in both quality and quantity, shows better net results to the producer than any of the grain crops.

RECEIPTS AND SHIPMENTS OF HAY FOR A SERIES OF YEARS.

YEAR.	Receipts.	Shipments
	Tons.	Tons.
1895	195,582	69,046
1894	159,969	41,238
1893	141,238	30,095
1892	131,148	32,078
1891	141,398	38,253
1890	114,092	40,247
1889	116,346	53,522
1888	107,884	34,665
1887	85,394	23,861
1886	85,078	30,006
1885	97,975	38,826
1884	78,798	25,273
1883	82,540	22,438

Stock in store December 31st, about 7,500 tons.

RECEIPTS AND SHIPMENTS OF HAY DURING 1896.

ВҰ	Receipts.	Shipm'ts.
Chicago & Alton R. R., Mo. Div	3,854	
Missouri Pacific R. R	31,845	272
St. L. & San Francisco R. R.	24,990	1,971
Wabash R. R. (West)	18,761	746
St. L., Kas. City & Colo. R. R.		224
Mo., Kansas & Texas R. R	24,173	343
St. Louis Southwestern R. R	1,905	185
St. L., Iron Mountain & Southern R. R	140	8,257
St. L., A. & T. H. R. R. (Cairo Short Line)	2,108	3,676
Illinois Central R. R.	275	4,731
Louisville & Nashville R. R.	1,240	8,202
Mobile & Ohio R. R	1,427	4,633
Louisville, Evansville & St. Louis R. R	841	1,563
Baltimore & Ohio SW. R. R	3,381	4.412
Chicago & Alton R. R.	1.415	973
Cleveland, Cin., Chi. & St. Louis R. R.	9,043	7,558
Vandalia & Terre Haute R. R.	6,740	7,732
Wabash R. R. (East)	6,590	2,723
Tol., St. Louis & Kansas City R. R.	8,930	2,565
Chicago, Peoria & St. Louis R. R.	4,080	3,380
Chicago, Burlington & Quincy R. R	19,585	965
St. Louis, Keokuk & Northwestern R. R	22,070	1
St. Louis, Chicago & St. Paul R. R	415	164
St. Louis & Eastern R. R.		
St. L., Belleville & Southern R. R		
Upper Mississippi River		1
Lower Mississippi River		l i
Illinois River		8.720
Missouri River		1 ',''' }
Ohio, Cumb. & Tenn. Rivers		
Driven and Express]]
Total, tons	195,582	69,046

MONTHLY RANGE OF PRICES OF HAY DURING 1895.

MONTHS.	Choice Timothy, per ton.	Choice Prairie, per ton.
January	\$10.75@11.75	\$9.00@10.00
February	10.50@11.75	9.00@ 9.75
March	10.75@11.50	8.75@10.00
April	10.50@11.75	9.00@ 9.75
May		9.00@10.00
June		8.50@11.00
July	14.50@16.00	9.00@10.50
August		7.50@ 9.00
September		8.00@ 9.00
October		8.00@ 9.50
November	12.50@15.00	8.00@10.00
December	13.00@15.50	8.50@10.00

SALT.
RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS.

••		RECEIPTS.		SHIPMENTS.			
YEAR.	Barrels.	Sacks	Bulk in bu.	Barrels.	Sacks.	Bulk in bu	
1895	804,204	72,793	804,980	283,541	17.048	54,320	
894	248,830	60,737	620,500	238,404	8,628	22,960	
893	241,189	80,198	364,020	195,431	16,759	99,680	
892	290,487	48,963	478,200	230,230	88,266	249,923	
891	381,671	42,478	388,440	316,679	26,808	168,015	
890	326,189	33,840	168,030	846,691	25,578	70,020	
889	293,663	21,316	304,080	280,359	8,228	44,800	
888	330,110	24,649	254,700	258,410	22,821	137,690	
887	394,676	82,060	320,490	297,126	9,474	192,819	
.886	400,358	51,992	247,160	396,487	11,658	56,924	
885	387,737	46,331	548,700	809,571	8,957	345,323	
884	436,440	58,237	496,800	318,933	13,246	228,020	
.883	336,175	57,981	693,720	296,237	14,547	457,893	
882	297,425	42,750	368,290	291,188	16,519	245,071	
881	232,843	73,239	314,720	218,185	25,197	182,382	
880	818,379	61,348	333,868	239,163	21,688	J	
879	244,966	78,345	489,788	221,965	21,691		
878	271,521	178,781	J	218,997	32,049		
877	202,377	104,406]	184,984	25,519		
876	242,158	14,850	[······ {	196,988	39,900		
875	246,193	96,880		219,102	30,381		

RECEIPTS AND SHIPMENTS OF SALT FOR 1895.

	RECI	RIPTS S	ALT.	Знір	ents :	Balt.
Вч	Sacks	Bbls.	Bu. Bulk.	Sacks	Bbls.	Ba. Balk.
Chicago & Alton R. R., Mo. Div. Missouri Pacific R. R	9,100 640 35 950 1,075 850 1,200 350 1,588 100(50,740	5,775 855 72,774 89,830 101,800 83,545	126,560 3,920 2,240 2,800 7,280 2,800 16,240 146,160 185,100 28,580 284,440	4, 327 564 3, 220 1,500 355 648 530 200 917 200 981 200 2,305	\$99 \$7,665 \$5,561 \$6,482 \$7,875 \$21,239 \$1,950 \$1,852 \$1,854 \$40 \$21 \$151 \$21 \$25 \$25 \$49 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25	34,720 5,940 2,800 560 1,120 560
Total Total	1		1	, ,	(283,5(1)	72.K

BEANS. RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS.

			RECEIPTS	•		SHIPMENT	SHIPMENTS.		
7	FEAR.	Castor Beans. Sacks.	Castor Beans in Bulk. Bush.	White Beans. Sks & Bis.	Castor Beans. Sacks.	Castor Beans. in Bulk. Bush.	White Beans. Sks & Bls		
1394		17,873 2,281	18,150 21,450	64,761 87,574		500	75,977 89,216		
1892		1,270 4,889	28,600 26,950	62,316 47,138		1,263	73,327 77,990		
1890		6,246 2,200 3,850	158,950 160,600 119,900	46,840 58,698 88,222	865	23,221 19,000 502	78,294 80,182 87,122		
1888		4,875 5,786	105,500 149,000	37,524 71,978	3,536 8,777	7,995 4,690	97,163 66,900		
1885		23,845 16,592	217,500 53,000	45,420 37,178	9,626 247	500 500	56,239 56,645		
1883		3,969 4,542 6,435	44,000 102,500 284,250	28,766 39,592 24,134	703 922 685	6,025 40,661 66,004	33,171 32,641 34,064		
1881		13,384 9.067	174,000 285,000	49,847 25,363	21,141 9,135	51,518 22,500	33,660 17,909		
1878		5,619 18,876	499,650 239,500	24,003 14,846	1,838 2,907	48,064 23,435	16,983 10,259		
		79,123 69,133 109,199		17,074 13,033 17,385	25,574 23,723 36,509		12,506 11,972 21,771		

CASTOR BEANS.

MONTHLY RANGE IN PRICE OF PRIME, IN CAR LOTS, 1895.

Small lots sold 5 @ 10 cents less.

January	July\$1 25	ത
February 1 25	August 1 25	
March 1 25	September 1 25	
	October 1 25	
May 1 25	November 1 25	5
June 1 25	December 1 25	

POTATOES AND ONIONS.

RECEIPTS AND SHIPMENTS FOR TWENTY-TWO YEARS.

σô		POTATOES.							ONIONS.			
YEARS		RECEIPTS.			SI	HIPMENT	s.	RECE	RECEIPTS.			
X		Sacks and Bbls.	Bush. in Bulk.	Total in Bush.	Sacks and Bbls.	Bush. in Bulk.	Total in Bush.	Sacks	in	Sacks and Bbls.		
								Bbls.	Bulk.			
1.895	**		1,133,150		400,747		2,028,965	71,635	190,500			
1894		165,674		1,392,522	348,521		1,345,053	58,603	156,000	94,793		
1893			1,243,250		346,107		1,495,567	87,105	141,150	116,137		
1892			1,283,900		343,795		1,489,558	99,418	138,500	145,120		
1891			1,417,150		262,631		1,327,444	67,728	250,000	130,824		
890		121,773	1,111,600	1,476,919	333,767	377,178	1,372,479	53,613	106,500	87,467		
1889		98,373			453,446		2,092,239	65,482	125,500	19,236		
1888		170,781	707,150	1,219,493	396,083	234,537	1,422,786	93,874	77,400	99,579		
1887		167,412	799,400	1,301,636	372,405	194,403	1,311,618	70,407	51,000	99,763		
1886		113,700	471.850	812,950	539,633	180,645	1,789,544	33,732	134,500	73,602		
1885		109,786	691,750	1,021,108	545,312	123,007	1,758,943	89,143	48,450	73,612		
1884		158,857	700,275	1,176,846	274,112	128,009	1,020,345	103,261	45,100	73,327		
1883		206,397		1,478,891	322,940		1,066,697	75,158	71,500	95,645		
1882		194,639		1,338,367	330,121	152,181	1,142,544	63,937	77,000	71,313		
1881		190,312		1,378,754	219,644	44,129		57,678	25,000	48,710		
1880		142,424		801,422	250,465	84,984	836,379	72,571		45,427		
1879		155,499	496,550	963,047	239,914	31,121	750,863	60,866		42,635		
1878		108,575		548,388	154,079	161,159	546,356	66,238	******	39,021		
1877		134,003		753,907	190,842		477,105	63,236		43,217		
1876		117,050		624,425	167,094	******	417,735	53,269		34,148		
1875		169,864	444,340	936,500	223,845		559,610	46,320		32,882		
1874		173,281	444,862	878,062	134,963		337,408	38,813		26,550		

No account is taken of potatoes hauled in wagons, which would probably swell the receipts one-half.

DRIED FRUITS.

From the "Interstate Grocer."

Early in the year, trade in domestic dried fruits was very quiet, as dealers were then confined to the crop of 1894, which was practically a failure in the section tributary to this market. Supplies were so small that dealers had to turn to California and foreign dried fruits, or do almost nothing. The new crop, therefore, opened with very small supplies on hand, as there were no stocks carried through the summer. The crop of apples raised in 1895 in this section was, however, one of the largest ever produced, and in the last four months of 1895 conditions in general were just the opposite to what they had been early in the year. Green apples were sold in the orchards as low as 5 to 10 cents per bushel-in fact, they got so chesp that it was thought that more fruit was left on the ground to rot than was saved. The result was that supplies of dried fruits increased so rapidly when the crop began to move that the price went below the cost of production and had a very discouraging effect upon the drying interests. The fact that fresh fruits were so abundant and cheap in all sections of the country also detracted attention from the dried article and cut down the consumption. There has been, however, a very fair trade, both in the North and South, since cold weather set in. The lower prices also started up a big export trade in sun-dried apples, most of which was with Germany, but some going to France and England. Some chopped apples also sold for export. A good trade, domestic and foreign, was reported in cores and skins, which are used altogether in the manufacture of jelly, and supplies proved rather short. Practically nothing was done in peaches, as they have been replaced by California peaches and apricots.

CALIFORNIA DRIED FRUITS.

The year on California dried fruits opened on a declining and demoralized market. The trade had bought heavily of the 1894 crop and ran along in the hopes of larger demand and better prices. The hopes were not realized, however, as inquiry for goods, instead of increasing, decreased, and as the summer months approached all had big stocks on hand. Sooner than dispose of their holdings at a sacrifice, a great amount went into cold storage. When the 1895 crop made its appearance, it had these carried-over stocks to compete with, and as a consequence the level of values has been exceptionally low. Apricots, on account of a short crop, is about the only article in the line that has held up in price. Pears also were a short crop. Consumption of this fruit steadily increases year by year as the general public becomes acquainted with its delicious and appetizing flavor.

RECEIPTS AND SHIPMENTS OF DRIED FRUITS.

RECEIP Sks. and B	his. Sks. and Bhis.
1895	908 182,363
1894	
1893	015 200,338
1892	
1891	932 182,997
1890	917 212,330
1889125,	733 216,801

SEEDS.

RECEIPTS FOR FOUR YEARS.

		1895.			1894.			1893.			1892.	
SELDS.	Sks.	Bush.	Tns.	Sks.	Bush.	Tns.	Sks.	Bush.	Tns.	Sks.	Bush.	Tns.
Flax Other Cotton	3,048 47,959	477,150	2,413	1.847 59,674	421,850	3,993	1.646 46,802	369,600	90	6,714 56,496	750,500	3,435
8h 8h 8h 8h 8h 8h 8h 8h	ipmer ipmer ipmer ipmer ipmer ipmer ipmer	at of I at of I at of I at of I at of I at of I at of I	Flaxs Flaxs Flaxs Flaxs Flaxs Flaxs Flaxs	eed feed feed feed feed feed feed feed	or 1886, or 1887, or 1888, or 1889, or 1890, or 1891, or 1892, or 1893, or 1894,	4,035 6,154 2,625 518 712	sack sack sack sack sack sack sack	s and s and s and s and s and s and s and s and s and s and s and s and	83,75 45,97 840,28 700,16 120,01 161,24 155,55 225,20	8 bus 5 bus 8 bus 0 bus 1 bus 8 bus 7 bus 5 bus	hels. hels. hels. hels. hels. hels. hels.	

St. Louis is a prominent market for flaxseed, a large proportion of the crop of the West being consumed in our mills. In the line of grass seeds, while this is not as prominent a market as some others, a large amount of seed is received here.

FLAXSEED.

Monthly range in price of prime in car lots (small lots sold at 2 and 3 cents less) for three years.

	189	5.	189	4.	1	893.
January February March April May June July August September October November December	1.36 1.36 1.35 1.41 1.23 1.18 96 861/2 87	1.40 1.38 1.37 1.40 1.25 1.16 95 9412 88	\$1.12 @ 1.35	1.32 1.36 1.30 1.25 1.151/2 1.22 1.25 1.46 1.44 1.40	1.14 1.21 1.14 1.07	@ 1.14 1.21½ 1.14½ 1.07 1.00 nom 1.00 95 1.03 2 98 1.09 1.28

GREEN APPLES.

RECEIPTS AND SHIPMENTS FOR SEVEN YEARS.

		RECE	IPTS-	BBLS.					SHIPM	ENTS-	BBLS.		
1895.	1894.	1893.	1892.	1891.	1890.	1889.	1895.	1894.	1893.	1892.	1891.	1890.	1889.
439,651	359,961	157,476	157,476	202,853	500,460	290,266	366,472	217,874	68,844	128,655	96,478	454,111	318,890

Large quantities of apples are brought in by wagons, of which no data can be obtained.

CHEESE, BUTTER AND EGGS.

From the "Interstate Grocer."

CHEESE.

The annual estimate of the visible stocks on January 1, 1896, in the principal distributing points of the world aggregate 123,000 boxes more than on January 1, 1895, but the party making up the figures states that Canada last year erroneously reported a stock of only 200,000 boxes, while there were actually 400,000 boxes in stock at the time—this year the Canadian stock is placed at 350,000 boxes. Besides, there were many more small cheeses made last year and the aggregate in pounds is therefore much less than the previous year. Stocks in the West are certainly much smaller and it is generally thought that the supply will be limited towards the end of the season. Receipts at St. Louis were 472,953 boxes—an increase over any former year.

BUTTER.

There was more butter consumed in St. Louis during 1895 than ever before, as the recipts showed another substantial increase and were the largest on record, while the shipments were a little less than the year before. The stringent laws adopted by the State Legislature at its last session has reduced the sale of oleomargarine largely, as it must be plainly labeled and cannot be sold as Butterine, Jersey Roll or other elusive names. One notable feature in the business was the revival of dairying in this section, and the establishments in this immediate neighborhood produced a very superior article, which met with much favor by the trade.

EGGS.

St. Louis is steadily gaining in importance as a market for eggs, as both the receipts and shipments of 1895 show a further substantial increase of business over that of preceding years. There were not only more eggs consumed here than ever before, but the eastern trade has also been enlarged, as the brands of eggs packed for shipment by St. Louis dealers bear an excellent reputation throughout the country. The increase in business was due to the enlargement of the cold storage facilities of this city, several plants having been put into operation last summer for the almost exclusive use of storing eggs.

RECEIPTS AND SHIPMENTS OF BUTTER AND CHEESE FOR 1895.

	BUT	TER.	CHE	ese.
ВУ .	Receipts, pounds.		Receipts, boxes.	Shipm'ts, boxes.
Chicago & Alton, Mo. Div	89,990 3,681,960 91,470 268,660		230 105 870	4,174 9,405 12,503 7,759
St. L., Kansas City & Colo. R. R Mo., Kansas City & Texas R. R St. Louis Southwestern R. R St. L., Iron Moun. & Southern R. R St. Louis, A. & T. H. R. R. (Cairo	5,190 20 14,490	10,120 54,930 1,069,875	129 6 420	3,845 18,275 75,506
Short Line.)	152,360 18,210 133,580 18,590	117,170 612,260 102,165 34,160 1,760	347 125 45 150 305	14,856 5,227 891 23,549 884
Baltimore & Ohio SW. R. R	3,900 650,180 1,111,835 7,156,720	36,760 14,060 48,890 27,125 2,727,155	2,468 2,548 5,541 459,419	2,031 155 892 1,870 1,628
Tol., St. Louis & Kas. City R. R Chicago, Peoria & St. Louis R. R Chi., Burlington & Quincy R. R St. L., Keokuk & Northwestern R. R. St. Louis, Chicago & St. Paul R. R St. Louis & Eastern R. R.	900 867,400 267,990 420	1,800	85 140 50 25	28 20 818 536 140
St. L., Belleville & Southern R. R. Upper Mississippi River. Lower Mississippi River. Illinois River. Missouri River. Ohlo, Cumb. & Tennessee Rivers. Driven and Express.	2.900 127,500 200 3,350 100 1,148,680	25,495		6*256
Total, 1895	15,812,095 14,138,544 12,575,298 13,401,788 13,791,258 13,661,924 12,822,101 11,109,733 9,234,043 8,605,230	5,135,055 4,895,303 4,964,160 6,975,776 4,446,799 4,623,378 3,375,586 2,221,570		185,193 192,567 160,188 212,687 165,925 109,065 138,699 145,856 106,204 99,881

RECEIPTS AND SHIPMENTS OF EGGS.

1895, Packages	598,773 562,359 469,216	Shipments. 413,014 317,228 292,165 174,041 271,718
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CANDIES.

St. Louis is one of the greatest candy markets in the United States. There are at present in operation seven large manufactories, employing on the average altogether about 800 hands, and paying in wages \$250,000 per annum. The yearly output has been estimated at 30,000,000 pounds, valued at \$2,500,000.

The trade extends over a territory comprising from thirty to thirty-five States, east to New York and the Atlantic coast States, north to the British line, south to the Gulf, and west to California and Oregon.

The long existing prejudice of Eastern buyers against making purchases West, in this line as well as in others, has, by the energy and genius of our manufacturers, been entirely overcome, and the trade with Eastern jobbers has become one of the most important branches of the business.

There are in St. Louis some of the most expensive and complete machinery plants for the manufacture of candy that can be found anywhere in this country. Every new device that promises success is eagerly taken up. St. Louis and progress have become synonymous terms among confectioners in the United States. West of the Alleghenies St. Louis is viewed as the standard.

During 1895 the confectioners of St.Louis have maintained their reputation for high quality of goods and generally the trade has shown a gain over 1894 in volume, and the indications are for a fairly prosperous season during 1896.

RECEIPTS AND SHIPMENTS OF SUNDRY ARTICLES FOR 1895.

ARTICLES.	BECEIPTS.	SHIPMENTS
Ale and Beer, packages		3,182,179
Barbed Wire, pounds	22.004.800	57,554,500
Beef, barrels and tierces		985
Beef, barrels and tierces	42,895,470	238,966,600
Canned Beef, pounds		5,648,770
Boots and Shoes, cases	875,931	686,391
Cordage and Rope, coils		
Cement, sacks		
Cement, barrels		
Cotton Seed Meal, tons	17,076	20,394
Cranberries, barrels	10,590	
Candles, boxes		139,710
Eggs, packages	654.928	413,014
Fish, packages	89,101	
Fertilizer, tons		38,994
Hops, bales	7.848	
Iron and Steel, tons	142,023	
Leather, rolls	83,588	
Malt, sacks	24,064	176,396
Nails, kegs	428,042	176,396 492,733
Oils, barrels	45158	
Oils, tanks	8,495	
Oil Cake, tons Oranges and Lemons, packages		90
Oranges and Lemons, packages	364,973	
Ore, Iron, tons	52,387	5,202
Ore, Zinc, tons		32,435
Pig Iron, tons		65,651
Railroad Iron, tons	49,694	
Staves, M	. 73]
Staves, cars	5,223	1
Soap, boxes		
Tallow, pounds	14,036,070	6,312,700
Tin, boxes	79,572	
Wines and Liquors, barrels		
Wines and Liquors, boxes and cases	28,864	
Zinc and Spelter, slabs		
and the state of t	1	1

MONTHLY RECEIPTS FOR 1895.

DATE-1885.	Apples,	Bagging,	Bar	Barley.	Butter,	Beans,	Barbed Wire	E.	Boots and Shoes.
	Bbls.	Pcs.	Sacks.	Bushels.	Pounds,	Barrels.	Pounds.	Pounds.	Cases.
January	13,620	44		269,500	1,231,390	5,324	803,600		81,685
February	9,495	156		173,250	1,215,010	13,153	1,101,300		69,791
March	8,206	117		78,000	1,325,245	11,255	2,400,800	5,764,100	59,876
May	7.000	28	6	15,000	1,224,085	1,677	2,352,000		74,799
June	1,006	426			1,665,520	2,835	3,160,800		177,72
July	14,334	135	9	120	1,697,650	1,668	2,214,900		96,406
August	20,434	868	325	:	1,518,605	2,051	879,700		83,354
September	33,607	382	467	6,750	1,231,605	2,040	976,000		59,711
October	183,275	39	1,046	619,620	1,200,940	5,656	1,149,500		54,109
November	130,930	220	543	417,750	1,155,570	10,537	1,280,800		50,098
December	20,802	815	111	444,750	1,120,770	3,235	1,824,500		87,396
Totals	439,651	3,020	2,561	2,098,150	2,098,150 15,812,095	64,761	22,004,800	42,895,470	875,931
By Railroad	318,879	3,020	1,308	2,098,150	14,529,365	62,777	22,004,800	42,895,470	875,873
By Express	119,772		1,253		134,050	1,084			ge :
	_	1	-	_		1			:

MONTHLY RECEIPTS FOR 1895.—CONTINUED.

Da+a1806	Bran & Shipstuff	PSTURE	CORDAGE AND ROPE.	CATTLE.	CASTOR	CASTOR BEANS.	CEMENT	INT.	CHEBSE.	COFFEE.
	Sacks.	Carsin Bulk.	Colls.	Head.	Sacks.	Bu. Bulk.	Sacks.	Barrels.	Вохев.	Sacks.
anuary	12,380	19	6,533	80,354			24,370	3,610	87,159	23,78(
February	13,260	~	20,297	59,261	2,605	550		2,370	33,733	19,875
March	27,015	16	10,321	53,842			47,465	31,445	40,307	26,50
pril	24,975	10	13,004	54,591		1,100	64,885	26,912	38,637	16,61
May	17,298	14	15,701	77,591	_:	:	64,280	27,815	37,264	18,52
une	18,880	16	19,453	71,811			60,695	40,033	39,289	19,28
uly	24,180	12	9,655	79,771	:		64,800	32,960	38,745	22,97
ugust	65,185	æ	6,820	79,056	840		63,809	19,445	39,657	17,85
entember	58.590	47	7.791	81,659				24,920	37.646	23,33
ctober	71,200	35	11,385	83,434			_	28,822	43,350	23,22
November	56.490	35	9,935	66,146	_			18,835	38,831	21,57
December	45,410	\$	3,705	63,759	810	1,100	41,340	17,790	48,335	25,76
Totals	434,863	267	134,605	851,275	17,873	18,150	649,344	274,993	472,953	259,289
v Railroad	431,270	267	134,365	825,590		18,150	649,344	164,735	472,953	258,92
By River	3,593	:	240	13,871	69	<u>:</u>		110,258		360
TIVELL	•	:	:	ETOST				:		

MONTHLY RECEIPTS FOR 1895.—CONTINUED.

de de de	Ď	Сови.	CORN MEAL.	COTTON	OM.	COTTON BRED.	COTTON SEKD MEAL	CRANBER- RIBS.	COKE.	DRIED FRUIT.
174 ve 1080.	Backs.	Bushels.	Barrels.	Bales Local	Bales Through.	Tons.	Tons.	Packages.	Tons.	Packages.
January	6,894	1,236,200	2.005						7.925	
February	7,042	772,800	1,080			15				
March	33,772	557,400	3,540					308		
April	34,370	212,200	1,050				3,802			
Tune	29,134	431,000	1,645	1,557	14,421		810	:	7,895	. 408
July	10,394	306,000	1,605				188		11 445	
August	35,012	654,100	3,165				8		10,982	
September	89,108	639,000	4,600				8			
October	7,524	299,300	7,885				100			
November	19,768	787,500	3,740			840	318			
December	6,132	1,425,200	930				248	3,977		
By Wagon	:	000,000				:	:	:	:	:
Totals	260,156	8,128,900	36,260	102,831	596,965	2,413	17,076	10,590	143,106	150,908
	79,730	7,460,600	36,165	96,644	596,965	2,413	17,064	10,690	143,106	143,013
By Wagon	,	900,000		acrio						cao',
								-		

MONTHLY RECEIPTS FOR 1895.--CONTINUED.

Date-1886.	Eggs.	FLAX SEED	BED.	F18H.	FLOUR.	GREASE.	GLUCOSE.	HIGH WINES AND	HAY.
	Packages.	Backs.	Bu. Bulk.	Packages.	Barrels.	Pounds.	Barrels.	WHISKEY. Barrels.	Tons.
January	33,507	70		12,283	69,210	183,100	2,690		13,745
February	22,761	:		4,683	29,980	364,200	4,130		11,265
March			:		102,230	265,680	8,605		10,615
April	81,269	2 3	1,100	3,121	87,607	217,200	3,985	5,430	10,741
June					67,386	603,800	6,570		12,631
July			35,200		61,445	196,760	4,090		11,052
August		_	217,550		79,216	225,700	2,615		19,590
September		868	73,700		79,610	212,500	3,450		23,898
October	36,274		62,150	_	123,695	676,500	7,925		28,337
November	080'68		51,700		83,890	631,800	6,350		17,793
December	23,066		35,200		103,690	412,000	4,785	-	26,140
Totals	654,938	3,048	477,150	89,101	1,013,344	4,206,570	60,100	86,054	195,582
By Railroad By River By Express	449,693 34,495 170,750	3,048	477,150	89,101	919,497	4,175,770	59,146 955	86,064	193,803

MONTHLY RECEIPTS FOR 1895.—CONTINUED.

DATE-1895.	HORSES AND MULES. Head.	HIDES. Pounds.	Hoad.	HOPS. Bales.	IRON AND STREE, Tons.	JUTE. Bales.	·LARD. Pounds.	LEAD. Pigs.
January	K 011	K 348 460	167 347	1 818	9.037	873	9.351.100	74.649
February	4.925	3,710,150	126.788	802	9,693		2,814,500	108,983
March	5,423	5,609,590	115,949	286	15,605	328	2,854,200	168,456
April		5,049,950	115,668	151	13,388	1,545	2,456,700	130,900
Мау		3,464,140	144,811	154	13,023		1,362,300	140,286
June		8,979,990	93,234	\$	14,118	:	3,729,100	119,446
July		3,603,620	79,189	164	11,881	:::::::::::::::::::::::::::::::::::::::	1,974,300	134,731
August	3,129	3,179,790	79,507	:	14,428		1,094,700	130,141
September	6,407	2,225,730	84,761	9	10,020		1,759,200	55,340
October	10,972	3,036,330	148,828	617	11,238		2,301,000	142,508
November	14,025	2,837,430	136,296	1,435	10,127	5,616	2,381,200	82,565
December	12,979	3,124,610	147,964	2,631	9,463		1,860,800	212,925
Totals	77,820	44,169,790	1,440,342	7,848	142,023	7,762	26,939,100	1,500,923
By Railroad By River Driven	74,694 1,891 1,235	43,429,770	1,350,789 72,273 17,330	7,848	141,151	7,762	26,917,800	1,166,848 334,075

MONTHLY RECEIPTS FOR 1895.—CONTINUED.

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T) A #180-	LEATHER.	LUMBER.	MALT.	MDGE. AND SUNDRIES	INDRIES	MOLABBES	88168.	NAILS.	OAT8.	gį
	Rolls,	Os rs.	Sacks.	Packages.	Cars.	Bbls.	Кекв.	Kegs.	Sacks.	Bushels.
January	8.687	3.026	2,160	571,150	7.995	3.870		37.585	146	KK 600
February	5.254	3,373	460	555,300	7,339	1,787	87	31,790	43	410,000
March	6,930	4,585	1,275	727,510	9,926	2,020		43,800	604	534.600
April	8,509	5,578	505	702,885	11,862	1,616	:	51,400	1.830	657.800
May	7,664	5,945	1,525	718,055	12,118	2,032	130	69,870	7.506	693,000
June	8,865	5,453	2,789	693,690	12,601	883	88	47,985	5,920	600,600
July	6,611	5,371	200	693,650	13,300	1,004	37	18,260	6,492	628,100
August	9,796	5,455	902	723,008	12,541	196	:	26,007	4,100	1.156.100
September	4,919	5,074	3,210	687,870	12,447	841	:	39,560	2,073	1.485.000
October	2,080	6,305	3,100	736,960	13,109	1,021	:	28,990	738	1.846,900
November	4,701	4,679	4,435	090,099	11,810	2,937	80	18,955	810	759,000
December	6,572	4,777	3,200	636,990	9,851	2,387	13	13,840	316	676,500
Totals	83,588	58,621	24,064	8,107,178 134,899	134,899	21,197	306	428,042	30,572	10,313,300
By Railroad By River By Wagon	82,906	58,621	24,064	7,719	,890 132,792 7,288 2,107	16,690		276 428,042 30	18,994	10,013,300

MONTHLY RECEIPTS FOR 1895.—Continued.

Towns and the second			OILS.	ONIONS	NB.	& LEMONS.	5	ORE.	PIG IRON.
Tommoner	Barrels.	Barrels.	Tanks.	Sacks and Barrels.	Bu. Bulk.	Bxs. & Bbls.	Iron, tons.	Zinc, tons.	Tons.
danuary	135		780		14,500	50,458			10,804
February	467		558		17,500	36,162			8.724
March	981		713	6,065	12,500	88,446	1,632		5,705
April	180		799		2,500	32,620			8,76
May	142		491		200	36,465			14,316
June	578		578		1,000	27,362			10,572
July	420		269		1,500	13,060			11,062
August	185		613		4,500	8,277			15,210
September	2,620		199		21,500	4,633			11,679
October	1,605		870		20,000	6,590			11,059
November	2,965		752		34,500	10,675			10,207
December	710	3,845	1,077		10,000	50,225		1,894	10,358
Totals	10,988	45,158	8,495	71,635	190,500	364,973	52,387	37,496	128,464
By Railroad	10,725	45,143	8,495	48,035	190,500	364,973	52,387	37,436	123,865

MONTHLY RECEIPTS FOR 1895.—Continued.

Posts down	PRITRIES.	PC	PORK PRODUCT	2	POTATOES	COES.	RTS.	
JA 66—1060.	Packages. Barrels.	B'ld Pork,	Hams, lbs.	Meats, lbs. Sks. & Bbls	Sks. & Bbls.	Bushels.	Sacks	Bushels.
January		28	2,032,300	8,032,000			50	6,300
February March	3,776	1,035	1,013,500	7,860,500	34,147	150,300		13,300 15,400
April	8,003	2	2,074,400	• • •	46,380			5,600
May Tune		180	1,319,100	15,364,000 $16,402,400$	30,575		530	2, 2, 2, 2, 2, 2, 2, 3,
July	10,387	302	902,400		92,495			7,700
August	3,221	160	486,700		12,086			11,200
September	89,753	3 5	1,189,000	19,797,400	9,027			7,700
November	7,776		637,800					51,800
•	33,847		296,000	12,578,200				22,400
Totals	195,498	2,965		14,270,300 173,425,900	445,407	1,133,150	6,587	210,000
By Railroad By River	194,140	2,922		14,260,300 173,300,800 10,000 125,100	368,820	1,128,150	1,590	210,000

MONTHLY RECEIPTS FOR 1895.—CONTINUED.

DATE-1805.	RICE.	ROSIN.	B. B. IRON.		BALT.		SEEDS.	SHEEP.	STA	STAVES.
	Packages.	Barrels.	Tons.	Sacks.	Barrels.	Bu. in Bulk	Barrels.	Head.	M.	Oars.
January	6,160	4.749	867	2.220	7.890	94.640	959	31,104		406
February	6,536	1,929	1.676	2.870	13,700	30,800	1,144	28,408		335
March	5,324	3,025	5,547	4,733	18,805	40,880	5,778	25,388		426
April	10,498	3,342	5,171	7,260	16,195	53,200	3,339	61,131	22	511
May	608'9	2,891	5,022	2,650	16,835	35,280	2,712	90,110		484
June	8,073	4,675	2,438	9,395	24,805	41,440	918	63,501		385
July	8,367	4,087	5,637	11,786	22,640	49,280	199	41,305	:	388
August	4,797	5,587	1,379	5,950	38,795	132,380	5,834	48,073	83	417
September	4,217	4,711	2,771	4,290	35,054	94,080	11,150	36,558	:	488
October	14,709	5,688	4,394	6,015	40,045	44,240	6,830	40,131		573
November	10,037	4,860	6,160	9,295	30,890	77,280	3,826	23,126	:	442
December	7,512	3,806	8,632	6,335	38,550	111,480	4,812	21,830	:	376
Totals	83,039	49,350	49,694	72,793	304,204	804,980	47,959	17,959 810,660	73	5,223
Ry Railroad	89.036	49.260	'	72.793	304.104	804.980	43.630	474.798		5.223
By River	4,003	8	5,865		100	:	4,329	4,329 19,980	73	:
Driven	:		•		:	:	•••••	16,884	:	:

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MONTHLY RECEIPTS FOR 1895.—CONTINUED.

Date—1895.		SUGAR.		TALLOW.	TAR AND PITCH.		TOBACCO.	
	Hogsheads.	Barrels.	Bags.	Pounds.	Barrels.	Hogsheads.	Packages. Leaf.	Manufactur'd Pounds.
January	822	44,830	69,255	1,232,400	1,405	6.103	698	1.424.530
February	130	34,695	33,885	1,145,000	1,960	4,719	915	1,142,950
March	337	26,037	29,055	1,489,600	2,176	6,329	883	1,410,370
April	38	21,035	14,850	852,000	1,111	5,914	1,175	1.264,420
May		49,835	37,458	829,200	573	3,573	817	1,349,210
June		23,350	23,385	1,001,400	575	4,358	220	1,542,740
July	98	35,715	22,395	723,500	256	3,895	473	1,671,300
August		35,171	24,104	1,128,770	658	3,609	462	1,657,040
September	:	30,155	20,270	1,072,100	435	3,119	1,253	1,711,270
October	œ •	30,470	18,605	2,126,000	919	2,197	1,113	2,095,500
November	229	30,430	15,605	1,048,500	168	2,620	909	1.961.800
December	1,193	57,980	42,975	1,387,600	1,404	2,206	392	1,237,200
Totals	3,127	419,703	351,842	14,036,070	12,240	48,642	9,478	18,468,330
By Railroad By River	3,077	349,535 70,168	289,889 61,953	13,647,250 388,820	11,953	48,639	9,437	18,435,590 32,740
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MONTHLY RECEIPTS FOR 1895.—CONTINUED.

Dane—1885	TURPENTINE	TINE.	TIN.	TEA.	WHEAT	AT.	WINES AND LIQUORS	LIQUORS.	WOOL
	Barrels.	Tanks.	Boxes,	Chests.	Sacks,	Bushels.	Barrels.	Bxs. & Cases.	Pounds.
January	98	10	5,598		7.027	112,450	621		791,000
February		ਜ	6,967	1,669	3,243	59,150	1,387	1,761	226,690
March		<u>-</u>	5,629		19,218	134,050	1,944		145,730
April		4	1,832		18,948	115,700	2,169		547,350
May		18	7,437		26,109	754,150	2,113		4,059,850
June	8	ଛ	12,107		21,689	267,700	1,995		6,454,680
July		22	6,154		325,200	1,170,650	189		5,911,270
Anomst	10	83	6.498		272,574	1,740,400	664		1,163,910
Sentember		8	7,811		98,382	981,200	1,719		336,630
October		F	7,381		65,471	1,360,800	2,433		761,920
		0	5.967		39,409	1.061.450	2,450		753,280
		- E	6.907		14,732	924,300	1,367		441,470
necember	:	5	3				•		
Totals	56	144	79,672	28,567	912,002	9,223,880	19,651	28,864	21,593,780
By RailroadBy River	86	144	79,572	28,567	338,480	8,649,550	19,159	27,772 1,092	20,614,600 979,180
Ву Wagon						1			

RECEIPTS PER EACH RAILROAD AND RIVER, AND BY EXPRESS AND STOCK DRIVEN IN 1895.

à	APPLES	BAG- GING.	BA	BARLEY.	BUTTER.	BEANS.	BARBED WIRE.	FRESH Brr.	Boors & Shors.	BRAN & SHIP- STUFF.	SHIP-
	Bbls.	Pcs.	Sacks	Bushels.	Pounds.	Sacks & Barrels	Pounds.	Pounds.	Oases.	Sacks.	Oars in Bik.
Chicago & Alton R.R., Mo. Div	1,132				89,990	078		28.678,500		20,190	-
Missouri Pacific R.R. St. I. & San Francisco R.R.	104.286		2	6,250	3,681,960	14.811		10,224,700	-	115,237	<u></u>
Wabash R. R. (West).	10,498			152,250	268,660	6,062		477,000	2,218	80,123	18
Mo., Kansas & Texas R. R.	8,734			750	6,190	150			75	2,456	12
St. Louis Southwestern R.R.	1 644		:	:	<u>8</u> 8	1 675			4 2	•	:
St. L., A. & T. H. R. R. (Calro S. L.).	_				152,360	•			. 4. 8	91,596	315
Illinois Central R. R	388			:	19 910	:	26 000		19 927		
0 R. R.	7,167				133,580	2	3		137	966,982	3 :
Louisville, Evansville & St. L. R.R	33,174		<u>:</u>	:	13,590	:			8		~1
Chicago & Alton R R	15,688	1 085		:	85.300 180	11 007	9,068,500	006 266	16,721	1 880	
Clev., Cin., Chi. & St. Louis R.R	7,374	•	•	7,500				:	659,696	:	' :
Vandalla & Terre Haute R. R.	19,466	1,629	1,298	185,250	1,111,835	15,174		20,000	8,190 190	:	-
Tol. St. I. & Kas. City R. R.	16.127				, 100, (20	5.598	108.000		22.22	385	
St. Louis	2,160	٠		1,177,000	900	2,575	•		2,874		
Chicago, Burl. & Quincy R. R.	1,920		:	175,650	867,400	070		0.76.797.0	9	?	64 L
St. Pa				000,500	8. 19. 8. 19.	25	07,000	:	9		•
St. Louis & Eastern R. R.	:	:	:			:	:		:		:
Belleville & Sout	3 2 3	:	:	:	6		:		:	3,526	:
	4.258		1.218		127,500	1.878				2,322	
Illinois River	27,183				800	<u> </u>		:	-	223	:
Missouri River	*	:	თ გ	:	8,350	N			:	<u> </u>	:
Express			8		1.148.680						
Total	439.651	8.020	2.56	,	2 098 1501 15 812 095	R4 7R1	22 004 800	42 806 470	875 981	454 868	188
	l	_1	_1	-1							

RECEIPTS FOR EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

	CORDAGE & ROPE.	CATTLE.	CASTOR BEANS.	BEANS.	CEM	CEMENT.	CHEESE.
Ву	Coils.	Head.	Sacks.	Bu. Bulk	Sacks.	Barrels.	Boxes.
		4	775		8		
Chicago & Alton R. R., Mo. Div.		4,89 887.	\$	4,400	174,856	7,406	8
) R. R.	076	15. 17. 18.		333	52,365	98	32
St. Louis, Kansas City & Colorado R. R.	 ::	1,193		130	14.865	1.725	128
Mo., Kansas & Texas R. R.	:	100,111	:	7,14			9
St. Louis Southwestern R. R. R.	- 2	239.451			13,460	8,216	25
St. L. A. & T. H. R. R. (Care Short Line.)		18,840	202	4,950	:	90.6	25.
Illinois Central R. R.	- :::::::::::::::::::::::::::::::::::::	8	25.	:::::::::::::::::::::::::::::::::::::::	00 06	, r	34
Louisville & Nashville R. R	1,217	7,673	:::::::::::::::::::::::::::::::::::::::		96,961	41,00	12
Mobile & Ohlo R. R.	-	16,816	77	6 600	242.596	41.535	98
ই	620 2	7.00	1 549	3	14.930	12,136	
K	200	, s 75	14.95		8,020	1,510	2,468
Cheago & Aiton K. K.	28.00	1,311			7,280	6,070	2,543
Terre Han	76,116	4,147	198		16,606	28,016	5,541
	6,461	8		:	8	25,20	459,419
	10,030	82	:::::::::::::::::::::::::::::::::::::::		ر ا ا	16,250	85
Chicago, Peorla & St. Louis R. R	82	914	:	:	01,811	7,100	25
-	::::	1,000	:::::::::::::::::::::::::::::::::::::::		:		8
Keokuk &	:	265	:				1
Chicago & St. Pa	:	3					
St. Louis & Eastern K. K		3			1,865		
The Louis Delice District		1.812					
	280	10,929	8	:::::	:::::::::::::::::::::::::::::::::::::::	110,258	:::
THE SECOND PROPERTY.	-	912	:::::::::::::::::::::::::::::::::::::::		:::::::::::::::::::::::::::::::::::::::	:	
Die		Z,	:::::			:	
T bus bu		200					
Driven		11,011	17 678	18,150	649.344	274,998	472,968
Total	134,600	201,210	200				

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

	COFFEE	CORN	N.	CORN	COT	COLTON.	COTTON
BY	<u>'</u>			MEAL.	Rales	Rales	SEED.
	Sacks.	Sacks.	Bushels.	Bbls.	Local.	Through	Tons.
Chicago & Alton R. B. Mo. Div		274	300.300		008		
Missouri Pacific R. R.	20.5	13,382	2,575,300	13,850	22	100 17	:8
Wabash R. R. (West.)	17,260	17,452	577,500	3	2 2 2 3 3 3 3 3	44,030	R :
Kansas City & Colorado R.	-9	2 2 2 2 2 2	18,900	150	1.486	157.909	
Jours Southwestern R. R.	18				19,97	13,016	15
St. Louis, Iron Mountain & Southern R. R.	4,148 8,148	3 5	4,8 8,20	:	55,617 951	275,275	2,308
St. L., A. & T. H. K. K. (Calro Short Line.)	18.86	8	207'07		88	2	
lle & Nashville R. R.	1,625	764	8	3,650	1,220		
Mobile & Ohio R. R.	14,078	:	2,600		7,236	90,439	:
Á	3,456		11,200	2,996			:::::::::::::::::::::::::::::::::::::::
3	30,434 1,434		153,800	:	::		:::::::::::::::::::::::::::::::::::::::
	200,00	<u>\$</u>	200	:::::::::::::::::::::::::::::::::::::::	3	:	::::::
ago &	20,431	88	201,900 000,000	1300			:
Terre Haute K. K.	200	3	664,300	1,100			
Wabash F. E. Gaston Comments of the D	3	:	2,8 2,8	:		:	
Toledo, St. Louis & Kansas City R. B.	196		17		:		
Rurlington &	25		284.900				
Keokuk & Northwestern I	8	8,804	441,000	13,640			
	:	220	211,400		:		
St. Louis & Eastern R. R.	<u>:</u> ::	:::	:::::::::::::::::::::::::::::::::::::::	:::::	:::::	:	:::::::::::::::::::::::::::::::::::::::
St. Louis, Belleville & Southern R. R.	<u>-</u> ::::	000			:	:	:::::
		3,5	:::::::::::::::::::::::::::::::::::::::	8		:	::::::
≥,	8	200	000 000	:	0,033	:	:::::::::::::::::::::::::::::::::::::::
-	:	960	00,000	:	:	:	:
Missouri River	:	0,000			904	:	:::::::::::::::::::::::::::::::::::::::
Ohlo, Cumberland and lennessee ruyets			000.000		P.		
[d]	269.289	280,156	8,128,900	36,260	102.833	596.965	2.418

RECEIPTS FOR EACH RAILROAD AND RIVER FOR THE YEAR 1895. -- CONTINUED.

	COTTON	CRAM-	COKE.	DRIED	Eggs.	FLAX	FLAX SEED.	FISH.
Вт	SKED MEAL. Tons.	BERRIES. Packag's	Tons.	FRUIT. Packag's	FRUIT. Packag's Packag's	82	Bu. Blk.	Paokag's
Chicago & Alton R. R., Mo. Div	-			8,486	88	818	6,500	4,160
Missouri Pacific R. R.	470			10,968	28,88 28,88	1,188	88 88 86 86 86 86 86 86 86 86 86 86 86 8	:
Wabash R. R. (West.)	9			1.1 88	28,567	258	96,61 98,61	. ≅
St. Louis, Kansas City & Colorado R. R.	4 066	:	:	848	45 166	807	6	:
St Louis Southwestern R. R.				3 5 6	148	3	3	9
St. Louis, Iron Mountain & Southern R. R.	11,128	97	22	30,525	21,776	2		202
St. L., A. & T. H. R. R. (Cairo Short Line.)		:	176	10,167	32,190 2,190	:	:	:
Lontavilla & Nashvilla R R		*	27.251	5.157	900			
Mobile & Ohio R. R.	625	'		821	5,378			3
Louis R.	7		10,118	2,019	2,309	29		110
Baltimore & Ohio SW. R. R.	:	83	8 8 8	11,475	1,164	5	EEO	8, 5 8, 5 8, 5 8, 5 8, 5 8, 5
& St. Louis R. R.		4.085	13 28 28	38	32	3	3	10,020
	:	1,400	49,187	2,406	282		:	58,135
Wabash R. R. (East)	:	002,5	20,5	:	\$:	8
		200.1	200,0					15
	::::	:	8	:::	2	:		
Chlores & St Paul B B	:		:	יישו	5,408 808	:	24,360	:
R. R.					3			
		:		•		:	:	:::::::::::::::::::::::::::::::::::::::
Upper Mississippi River	- ::	:		8	8 8 8 8	:	:	:::::::::::::::::::::::::::::::::::::::
Lower Mississippi River	27	:		2,676	, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		:	:::::
KIVer	:	:::::::::::::::::::::::::::::::::::::::	: : : : : : : : : : : : : : : : : : : :	≓8	20,1	:::::::::::::::::::::::::::::::::::::::	:	::::
Missouri River				828	2,240			
					170,750			
	17,076	10,690	148,108	150,908	664,938	8,048	477,150	89,101
TOTAL TITLE								

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896.—CONTINUED.

Br	FLOUR.	GREASE. GLUCOSE		HIGH WINES & WHISKY.	HAY.	Horses & Mules	HIDES.	Нодв.
	Barrels.	Pounds.	Barrels. Pounds. Barrels! Barrels.	Barrels.	Tons.	Head.	Pounds.	Head.
Chicago & Alton B. B. Mo. Div.				8	8,864	8,629	892,020	82,872
Missouri Pacific R. R. St. Louis & San Francisco P. B.	284,215	2,250,550			81,845	1,561	10,693,410	202,679
Wabash R. R. (West.)			1,285	28	18,761		8,551,480	266,548
Mo., Kansas & Texas R. R	8,940	1,400			24,173		-	88,288
St. Louis Southwestern R. R St. Louis, Iron Mountain & Southern R. R.	:	400		23	981			82.53
St. L., A. & T. H. R. R. (Cairo Short Line.).	171,62			¥,	2,108			80,349
Louisville & Nashville R. R.		56,100	106	1, 88,	1,240	26 g	1,152,670	35,701
Mobile & Ohio R. R.	2,680 2,580		40	929 959	1,427			40,787
Baltimore & Ohio SW. R. R.	8,480			24,437	8			17,677
Chicago & Alton R. R. Chicago & St. Louis R. R.	20 S	102,486	1,485	1,230	1,45 9,45 8,00 8,00 8,00 8,00 8,00 8,00 8,00 8,0			38,197
Vandalia & Terre Haute R. R.	23,210			4,648	6,75			11,36
Wabash K. R. (East.)	1,505		180		96			11,25
Chicago, Peorla & St. Louis R. R	19,990	2,400	53,700	16,135	4,080			2,28
St. Louis, Keokuk & Northwestern R. R.	132,980	797,800	8	_	121 121 121	28,747		8 8 8 10 8 10 8 10
St. Louis, Chicago & St. Paul R. R.,	132,170			LO	410	83		19,076
St. Louis, Belleville & Southern R. R.	4,475		: 1			:		TOT 'e
Upper Mississippi Kiver	7,395	16,400	8		1,218			16,012 29,68
Illinois River	6,236				38			12,607
Ohio Cumberland & Tennessee Rivers.	128				•	ខត	17,660	, 1,28
Uriven						1,236	:1	17,330
Total	1,013,344	4,206,570	60,100	88,08	196,582	77,830	44,169,790	1,440,342

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

Ď a	HOPS.	IRON	JUTE	LARD.	LEAD.	LEATHER LUMBER	LUMBER.	MALT.	MDSE. & SUNDRIES	UNDRIES
	Bales.	Tons.	Bales.	Pounds.	Pigs.	Rolls.	Cars.	Sacks.	Pack'ges	Cars.
Chicago & Alton R. R., Mo. Div		Ĕ		10,400	408,518	,	88		81,840	47. 74.
Louis & San	185	28.		8,573,000	202,888 202,888	88	883	130	138,300	9,387 87,887
St. Louis, Kansas City & Colo, R. R.		1 :;		000		` i			•	
t. Louis Southwestern R. R.		11		1,480,400			4.210		5.00	
St. L., Iron Moun. & South'n R. R.	Ŀ	2,43		110,000	104,422		30,250		12,270	
linois Central R. R.				7,800	6		1,638		89,990	
oulsville & Nashville R. R.	:	1,176		36,900		25	2,172		259,55	
Louisv'lle, Evansv'lle & St. L. R. R.	73	99		16,800		7.099	, 114		146,640	
.:		14,63		5,400			8	•	_	
nicago & Aiton R. R. leveland. Cin. Chi. & St. 1. R. R.	28.80	797	:	882,288 504,500	1,012		₹8	× -	_	
Vandalia & Terre Haute R. R.	367	51,08	8	98,	672	18,687	82			
onla & Kas City E	2710	1,77		90,2	595		8 2	:		
eoria & St. Louis		8,00%		82,100	3		38	4,179		
Burl. &	980	8			8		998		180,200	
Chi. & St. Paul R. R.		4.291		500	6 .		1,001		169,100	
& Eastern R. R.							•		1	:
lev'lle	· · · · · · · · ·	8			:	:	:	:	150	
pper Mississippi Kiver		452		900	894 075	2.8			28,58 28,58 28,58	2,107
Illinois River		-		12,600		491			12,280	
Kissouri River	-			:			:::::::::::::::::::::::::::::::::::::::		8,5	
Onio, Cumb. & Tenn. Myers		914				8			00,310	
Total	7 848	149 028	7 789	98,989,100	1 FAD 928	88 588	58.621	24.084	8.107.178	134,896

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

À	Mola	Molasses.	NAILS.	OATS.	.83.	OAT-	Ю	OILS.	ONIONS.	DMB.
	Bbls	Kegs.	Kegs.	Sacks.	Bushels.	Barrels.	Barrels.	Tanks.	Sacks and Bble	Bu. Bulk
Chicago & Alton R. R., Mo. Div	2			000		7 190		-	812	:
St. Louis & San Francisco R. R. Wabash R. R. (West.)	22.3			3, 58 1,80 1,80 1,80 1,80 1,80 1,80 1,80 1,8		\$	88	76	1,053	
St. L., Kansas & Texas R. R.	629			2,131	88,000		150	36	7,863	
St. L., Iron Mountain & Southern R. R.	2,442	28	,	002			1,191	4 5 E	× 83	
St. L., A. & T. H. K. K. (Cairo Snort Line.) Illinois Central R. R.	2,086	<u>:</u> _	1,02				6	2.2	5,179	
Louisville & Nashville R. R. Mobile & Ohio R. R.	351 8.999	eo eo	64,038	88	1,100		062 	10.2	26 26 26 36 36 36 36 36 36 36 36 36 36 36 36 36	
Louisville, Evansville & St. Louis R. R.	ଛ		2,840		18 900		98	8 °	8	9 500
Chicago & Alton R. R.	: S	. gg	3 m 3	142	28 28 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,008	88	· N	5,078	,11, 90,
Vandalla & Terre Haute R. R.	S. 88		98,98 89,08		130,900	672	11,535		1,260	17,000
Wabash R. R. (East.) Toledo, St. Louis & Kansas City R. R.	සිසි		93,913		88 88 90 90 90 90 90 90 90 90 90 90 90 90 90		375	8 S	2,017	2.90 2.00 3.00
Chicago, Peoria & St. Louis R. R. Chicago, Burlington & Quincy R. R.			2,980		1,524,600	9	8	8 8 8 8		2 2 2 3 3 3 3 3
St. Louis, Keokuk & Northwestern R. R	នខ	13	3,735		8,276,900			4	5,180	24,000
St. Louis & Eastern R. R.	\$:	3 :	•		2000					
St. Louis, Belleville & Southern K. K	: 12			20,115		8			19,165	
Lower Mississippi River	4,452	<u>ي</u> م		200			15		4,139	
Missourl River									æ	
Ohlo, Cumberland & Tennessee Kivers					300,000					
Total 21,197	21,197	306	428,042		30,572 10,313,300	10,988	46,158	8,496	71,635	190,500

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895 .-- CONTINUED.

į	ORANGES AND LEMONS.	O	ORE.	Pig.	PELTRIES		PORK PRODUCT.	GE.	Potatoes.	NO ES.
BY	Boxes & Barrels.	Iron tons	Iron tons Zinc tons		Packages	Sarreled Fork. Barrels.	Hams, Ibs.	Meuts, 1bs.	Sacks & Barrels.	Bushels.
	5,326 120,505 18,628	25,964	17,571	499 14,973 60	6,581 7,983 16,062	1,542	87,400 7,002,800 3,245,900 1,261,700	1,S12,500 100,210,100 5,747,900 11,770,900	11,906 38,342 41,324 55,694	6,750 84,650 67,500 58,500
St. Louis, Kas. City & Colo. R. R Mo., Kansas & Texas R. R	55,325						25,000	700,000	2,192	2,250
St. Louis Southwestern R. R. St. L. Iron Moun & South'n R. R. L. J. A. & T. H. R. R (Cairo S. L.)	11,251	25,981	210	12,862	858		6,500	109,700	91,434	24,750
. e	14,461			5.23.33 25.85.45	388 388		3,200	3,600	14,685 4,295 59,512	~ 21 & 8 6 8 8 6 8
Louisv'lle, Evansv'lle & St. Louis R. R. Baltimore & Ohio SW. R. R.	<u>:</u>	10:		#,# #,#	i					20,250 13,050
Chicago & Alton R. R Cleveland, Cin., Chi. & St. Louis R. R. Vandalia & Terre Haute R. R	9.73 9.23 23.00	16	288	2,85 181 181	3,875 3,019 104	2 <u>8</u> 8	21,100	3,249,700 340,000 1,270,400		60,750 47,700 70,650
Wabash R. R. (East.)	.8. .8. .8.			2 8				6,566,000	<u>:</u>	• •
Chicago, Feoi as Chinco R. R. St. L. Keokuk & Vorthwestern R. R. St. Louis, Chicago & St. Paul R. R.					30,815		2,463,900	5,615,000 33,806,500	24,677 19	
South	F									
sippi River					958	87	1,8,000 2,000 1,000	88,000 7,000	1,025 72,861	5,000
Missouri River. Ohio, Curn, & Tennesses Rivers				4.509	\$ 22 E			36,100	2.618 80 84	
Total	864,978	62,387	87,486	122	196,488		2,965 14,270,800 178,425,900	178,425,900		1,183,150

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1885.—CONTINUED.

SEEDS.	and Bbls	4.00.2.2.1 4.00.2.2.1 5.00.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	47,969
	Bu.in blk.	2,246 2,246 2,240 7,220 16,240 16,240 18,5100 28,880 24,440	804,980
BALT.	Barrels,	85 876 72 774 89 83 830 83 83 830 83 830 83 830 830 830	304,204
	Sacks.	9,100 85,850 1,200 1,200 1,500 1,600	73,798
R.B.IRON	Tons.	1,724 1,724 1,62 1,62 1,732 1,	49,694
ROBIN.	Barrels.	48.888 630 630 828 828	49,350
RICE.	Pkgs.	1,463 15,091 15,091 17,061 16,226 18,402 1,222 1,232 1,232 1,232 1,232 1,503 4,008	98,089
RYE.	Bushels.	30,800 19,600 6,300 700 4,200 4,200 3,500 93,100 93,100	210,000
E	Sacks,	1,048 304 46 46 1,87 1,876 1,876	6,587
ВХ		Chicago & Alton R. R., Mo. Div. Missouri Pacific R. R. Wabsah R. R. (West). St. Louis & San Francisco R. R. St. Louis, Kansas City & Colorado R. R. M. Kansas & Taxas R. R. St. Louis Southwestern R. R. St. Louis Jron Mountain & Southern R. R. St. Louis, Iron Mountain & Southern R. R. St. Louis, Iron Mountain & Southern R. R. St. Louis, Evansville R. R. Louisville & Nashville R. R. Mobile & Ohio R. R. Louisville & Coloris R. R. Claveland, Cincinnati, Chicago & Alton R. R. Wabansh R. R. Chicago, Peoria & St. Louis R. R. St. Louis, Keokuk & Northwestern R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Keokuk & Northwestern R. R. St. Louis, Reokuk & Northwestern R. R. St. Louis, Belleville & Southern R. R. Upper Mississippi River. Lilinois River. Missouri River. Missouri River. Missouri River.	Total

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

	SHKEP.	STAVES			BUGAR.		TALLOW.	TAR AND		TOBACCO	
BY	Head.	×	Cars.	Hbds	Cars. Hhds Barrels.	Bags.	Pounds.	PITCH. Barrels.	Hbds	Pkgs. Leaf.	M'nft'd. Pounds.
Chicago & Alton. Mo. Div.	8,414		2				89.000		138	611	56.670
Missourl Pacific R. R.	32,842		ন				4,816,500		E	119	
St. Louis & San Francisco R. R	116,167	:	:	:	200		1,210,450		:	64 6	8 8 8 8 8 8
St Louis Kansas Ofter & Colonedo R R	90,00	:	₹				D(2,000	2	ş	8	1,224,500
Mo., Kansas & Texas R. R.	98,596		9			470	256,200	23	e9	69	14,150
St. Louis Southwestern R. R.		:	# E	:			88	:			17,960
St. L., A. & T. H. R. R. (Cairo S. Line.).	8.05		1,674	R	17,456	1,250	167,400	N	28 28 28	3	109,800
Illinois Central R. R.	11		28	-1	19,987	7,485					2,330
Louisville & Nashville R. R.	13,640	Ī	8		16,536	13,850			9,133	191	4,802,760
Loniaville Evenaville & St Lonis R R	26	:	3 5		131,477	201,683			18 800	∞ <u>ē</u>	2,200
Baltimore & Ohio SW. R. R.	11,674		8		200	1,473		156	·	1.836	3.538.850
Chicago & Alton R. R	5,171		5		7,120	1,126		:	. •	176	93,250
Cleveland, Cin., Chicago & St. L. R. R	8,135	:	5	:	52,000	22,523	•	5,927	10,523	1,303	4, 181, 520
Wahash B R (Rest)	2,467	:	35	:	 	, e	~ī-		3	1,880	1,886,746
Toledo, St. Louis & Kansas City R. R.	4.276		662		23,380	19,285	Ŧ :			32	2008
Chicago, Peorla & St. Louis R. R	275		28		1,465	82	175,700				
Chicago, Burlington & Quincy R. R.	1,843	:		:	450	99	:		7	436	
St. Louis, Keokuk & Northwestern R. R.	10,388	i	:	-	-	245	80	685		<u>.</u>	1,708,560
St. Louis, Chicago & St. Faul R. R.	179			<u>-</u> -			27,000	3			3
St Lonia Ballaville & Southern R. P.											
Upper Mississippi River	2,139							156	~		22,840
Lower Mississippi River	16,2 2	8	:	3	70,168	61,963	128,600	2	:	81	9,100
Illinois River	1,281	:	:				900	3			1,000
Ohio, Cumberland & Tennessee Rivers	3 5	9					1,200	19		22	
Driven	10,884		•	:	900	4	1000 000	070 61	19 940 49 8491		0 479 18 468 880
Total	610,660	25	6,22	3,127	419,703	201, 342	201,842 14,036,070	14,540	40,076		100,100,000

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1895-CONTINUED.

,	TURPE	TORPENTINE.	TIN.	TEA.	WHEAT	EAT.	Wines &	Wines & Liquors.	WOOL.
Вт	Barrels.	Tanks.	Boxes.	Cheets.	Sacks.	Bushels.	Barrels.	Boxes and Oases.	Pounds.
Chicago & Alton R. R., Mo. Div				28	1,134	654,450			\$19,920
Missouri Pacific R. R.		:		:	187,198	988,400 85,450	4.83 20.00	2,896	5,576,380 2,746,350
Wabash R. R. (West.)				3,521	2	1,128,060	116	Ħ	2,812,700
St. Louis, Kansas City & Colorado R. R. Mo. Kansas & Texas R. R.					115,345	104,000	133		
St. Louis Southwestern R. R.					SA SA	5,200	:	ص	
St. Louis, Iron Mountain & Southern R. R.	2	-		9	6,459	96,350	•	108	1,515,590
Timola Central R R						000			200
Louisville & Nashville R. R.	ଛ	က				43,550	1,190	270	60,510
Mobile & Ohio R. R.	83	140			-:	34,450		27	148,870
Louisville, Evansville & St. Louis R. R	:::::::::::::::::::::::::::::::::::::::	:	470	1,32	318	43,550		3,221	2,000
	:	:	6,022	2,4	38	1,000		14,004	159,150
Clicago & Attou D. D. Clicago & St. Louis R. R.			1.746			42,900		4.417	462.320
Vandalia & Terre Haute R. R.			66,813	5,443	8	67,600	2,027	2,94	447,880
Wabash R. R. (East.)	:		170			410,150	:		170,800
Poorio & Ct	:	:	255	101	•	3,5	36	8	588,100
Chicago, Folia & St. Louis L. Chicago, R. R.			ore to			565,500	9		902,000
Louis, Keokuk &				8,924		1,355,250	1,272	প্ল	2,117,230
St. Louis, Chicago & St. Paul R. R.	:::::::::::::::::::::::::::::::::::::::	::				72,800	4	:	278,850
Belleville &						929			
Mississippi River					112,935		156	88	679.890
Kississippi					380,088	:	830	266	213,490
Illinois River		:			75,024	32,450	16	2	55,780
Missouri Kiver		:	:	:	109,42	:::::::::::::::::::::::::::::::::::::::	:::::::::::::::::::::::::::::::::::::::		86. 88.
Wagon					900	541.880			4,600
	1	1777	ON ON	200	000	000 000	1	8	
TROOT.	8	144	79,572	28,567	912,002	9,223,880	13,651	- 50° 50°	28,864 21,693,780

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.

y 7,863 y 6,441 3,659 2,345 495 1,024 1,024 1,024 1,034 1,034 1,034 1,034 1,034	Pack- ages. 155,756 147,764 220,352 278,609	Rolls. S				BEANS		BARBED WIRE.	BEEF CANNED.	FRESH BEEF.	BOOTS
7,863 6,441 3,659 2,345 495 1,024 1,024 15,36 39,780	155,756 147,764 220,352 278,609		acks	Sacks Bushels Pounds.	Pounds.	Pack- ages.	and Tes.	Pounds.	Pounds.	Pounds.	Cases.
y 6,441 3,659 2,445 498 1,024 1,024 15,956 39,780	220,352 278,609	1,349	06	11,713	328,550	7,110	160	4,094,900	94,300	20,344,200	51,902
3,659 2,345 498 1,034 15,956 39,780	220,352 278,609	1,656		8,256	426,870	6,000		4,489,400	682,700	22,675,900	53,890
2,345 498 1,024 15,956 39,780	278,609	1,211	::	2,862	373,230	5,860	86	7,264,900	470,600	18,381,400	59,990
1,024 1,024 15,956 39,780 780	994.045	4,962		6,699	342,325	6,079	26	7,854,700	661,800	16,493,600	49,012
1,024 15,956 39,780	0706704	. 861,12		756	350,125	8,164		7,681,100	769,700	23,310,900	44,465
15,956 39,780 ber 45,547	350,686	50,320	50		736,195	9,523	182	7,855,100	699,500	22,845,500	63,732
39,780	344,997	45,471	:::		812,853	5,259		4,745,300		21,110,500	66,451
45 547	359,459	62,826			502,710		26	3,373,700	426,500	20,189,800	60,564
110101	330,799	59,864	143		384,360	4	211	2,724,800	432,070	19,162,000	62,117
128,210	257,465	28,393		4,655	211,020	5,954	83	2,544,200	487,500	20,422,300	59,787
86,017	224,471	14,514	::	5,430	268,120	8,113	4	2,411,800	130,500	15,264,100	52,496
December 29,312 2	217,776	7,307	:	4,320	350,210	4,633	:	2,514,600	203,700	18,766,400	61,958
Totals366,472 3,182,179 299,071	182,179 2	120,66	283	44,691	44,691 5,086,550 75,977	75,977	985	57,554,500	5,648,770	985 57,554,500 5,648,770 238,966,600 686,391	686,391
By Railroad 358,584 3,150,083 236,925 By River 32,096 63,146	150,083 2	236,925	90	44,691	44,691 5,061,055 68,641	68,641	286	55,674,600 5,648,770 1.879,900	5,648,770	286 55,674,600 5,648,770 238,911,200 659,441	659,441

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—Continued.

	BRAN.		CATTLE.	Gaster	Cheese.	COAL	COFFEE.	8	CORN.	CO BN-	COLTON.	Soften and and and and and and and and and and
Date-1895.	Sacks.	Cars. Bik.	Head.	K K K K	Bxs.	Tons.	C Bags.	Sacks.	Bushels.	Barrels.	Bales.	Keel. Tons.
January	36.959		24.748		14.215			2.644	13.158		115.594	3.920
February	57,728	33	17,246		12,693	34,020	23,612	16,405	380,866	12,421	77,309	2,834
March	100,921		16,905		13,677			23,166	781,972		80,173	6,038
April	88,215		16,553	:	10,508			23,714	1,099,332		72,545	4,557
May	57,385		26,291	:	10,342			12,630	376,169		31,533	1,014
June	62,095		28,877	200	9,492			6,580	383,798		15,268	276
July	58,201		22,645	:	10,058			3,845	516,765		11,702	126
August	105,688		27,742	:	12,757			11,220	618,814		10,643	16
September	123,669		21,996	:	19,666			3,182	420,474		7,088	121
October	111,976		26,212	:	29,687			968'9	427,542		86,543	250
November	115,344		24,515	:	22,460			2,621	475,230		107,224	713
December	82,394		21,008	:	, 19,635		••	2,204	1,141,928		110,283	529
					Ī						-j-	
Totals	1,000,575	342	274,738		500 185,193	359,864	304,977	115,107	6,636,048	236,499	725,905	20,394
By Railroad	950,300	342	272,748 1,990		6,256	312,462 47,402	291,820 13,157	70,652	5,383,237	119,815	725,862 20,394	20,394

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—CONTINUED.

DATE-1865.	CANDLES.	DRIED FRUIT,	BGG8.	FLAX SEED	FLOUR.	FERTIL- IZER.	GREASE.	HAY.	HORSES	HIDES.
	Boxes.	Packages.	Packages. Packages. Bu. Bulk.	Bu. Bulk.	Bbls.	Tons.	Pounds.	Tons.	Head.	Pounds.
January	10.631	Ċ	18.167		131,182	2,130	28.000	2.526		8.314.600
February	11,960	15,424			154,460	2,623	198,400	2,351	6,717	5,846,400
March	10,738		87,068		251,727	3,475	24,000	2,514		7,883,900
April	14,637			550	210,089	2,735	175,100	2,542		7,333,700
May	10,924			:		2,929	440,300	2,979		6,853,500
June	7,485			1,150		2,333	136,000	2,274		6,576,800
July	11,503					2,021	87,400	3,278		7,269,700
August	7,258					3,458	28,000	6,486		5,291,800
September	12,210					7,034	154,400	7,925		5,024,900
October	13,343					3,491	52,500	13,824		6,779,400
November	16,006	-				3,336	445,600	10,383		6,218,000
December	13,015					3,429	304,000	11,964		5,646,700
Totals	139,710	182,363	413,014	225,845	2,145,659	38,994	2,073,700	69,046	81,926	78,039,400
By Railroad	138,311	173,287	412,810	1 :	225,845 1,800,273	_	38,973 2,073,700	65,326 3,720	78,328	78,039,400

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—CONTINUED.

	HOMING	Ноов	LARD	LEAD	Lmw-	Lmw.	MALT.	MDSE. AND SUNDRIES.	UNDRIES.	MOLABBES	8 EFS.
Date-1895.	& GRITS.	Невд	Pounds	Pier	BER.	BBR.	Sacks	Packages	Care	Rhia	Kega.
January	4.957		8.513.000	65,947	1,607	209	18,397	1.798.861		7.689	2,025
February	4.863	53,694	8,694,900	52,947	1,619	:	12,329	1,672,180	10,992	5,630	1,062
March				_	2,362		12,838	1,965,150		8,271	2,360
April				88,922	2,892	• •	29,089	1,989,290		7,546	2,086
May		54,861		95,332	2,828		19,658	1,933,390		6,090	2,705
June			10,803,760	80,005	2,710		17,210	1,691,570		7,075	2,091
July			8,208,840	85,757	3,276		18,838	1,717,470		6,015	1,886
August					3,513		16,375	1,947,820		4,690	2,400
September			7,557,820		3,068		8,183	2,074,350		3,879	2,357
October				67,792		197	14,184	2,181,850		4,512	3,925
November					2,912		8,046	1,900,770		5,043	2,276
December	4,474		6,355,300	128,072	2,629	$\overline{\vdots}$	10,249	1,852,315		5,147	1,156
					1				1		
Total	60,206		605,319 94,731,066 956,522	956,522	32,907	2,968	176,396	22,725,016	161,466	71,587 26,329	26,329
By Railroad	41,966 18,240		604,948 86,983,450 950,781 471 7,747,616 5,741	950,781 5,741	5,741 32,907	2,968	173,526 2,870	21,340,286 1,384,730	1,340,286 161,466 64,499 1,384,730 7,088	64,499	25,384 945

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—Continued.

Da + a 1908	NAILS.	OATS.		OTE		ORB	ORB-Tons.	Pig Iron.		PORK PRODUCT	G.
178 VG - FOR C	Kegs.	acks.	Bushels	Tons.	Pack- ages.	Iron.	Zinc.	Tons.	Barreled Pork. Bbls.	HAMS. Pounds.	MEATS. Pounds.
January	46,451		303,591	12	7,682	34	2,438	2,457	539	3,655,700	8,340,000
February	32,698	23,573	221,499		4,676	8	2,399	3,612	433	3,103,300	12,099,400
March	44,176		159,267	14	6,491	735	3,156	1,362	3,087	3,164,435	17,303,214
April	45,397		85,486	:	4,638	807	3,541	3,021	2,379	4,067,323	21,970,415
May	79,389		145,261	:	2,504	139	3,472	8,808	1,553	3,809,900	19,659,060
June	49,108		147,252	೩	3,194	779	3,237	4,993	1,583	4,066,780	17,534,980
July	33,946		168,527	:	3,241	349	3,358	4,599	1,335	3,721,180	19,195,170
August	30,866		219,400	:	10,152	214	2,481	5,103	1,252	1,644,204	17,163,882
September	33,343		513,196	ଛ	10,805	828	1,805	9,035	1,072	1,848,090	22,856,200
October	36,651		555,855	:	8,756	266	2,288	11,298	1,236	2,065,820	21,806,080
November	32,699		275,400	24	4,758	286	1,786	6,726	259	1,354,350	16,115,310
December	28,009		193,475	:	3,413	351	2,474	4,637	468	1,213,000	14,055,500
Totals	492,733	323,413	2,988,209	8	70,310	202,20	32,435	65,651	15,186	33,714,082	208,100,011
By Railroad	468,677	171,559	2,988,209	8	68,366	6,202	32,435	65,651	6,547	88.267.400	203.494.500
	24,056	151,854			1,944				8,639	448,882	4,608,811

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—CONTINUED.

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DATB-1806.	POTATOES	NO ES.	BY	RYE.	BICE.		BALT.		SHEEP.		BUGAR.	
	Packages.	Bushels.	Sacks.	Bush.	Pkgs.	Sacks.	Bbis.	Bu. Blk.	Head.	Hhds.	Bbls.	Bags.
January	23,521	19,370	88	6,080	6,426	465	14,680	1,120	2,345		39,507	50,417
February	16,708	26,936	:	11,490	4,862	1,017	7,150	2,240	2,679	119	27,777	23,057
March	34,292	82,292	342	20,294	6,184	1,460	12,921	12,320	2,008		30,394	18,113
April	21,082	13,155		7,308	8,422	2,670	14,078	22,400	19,053		22,777	14,723
May	17,054	2,080	:	1,160	9,480	3,393	16,669	1,680	26,196		27,967	17,730
June	81,764	159,617	:	:	4,958	1,208	22,209	1,680	25,195		24,556	13,831
July	95,840	175,843	ဓ	4,388	3,211	160	25,009	:	9,988	-::	24,694	16,372
August	27,093	96,587	:	9,970	2,986	1,803	38,254	260	11,514	-:	22,670	16,379
September	31,566	63,924		10,022	3,273	504	33,002	3,920	8,586	စ္တ	22,239	13,820
October	24,500	129,880	122	44,016	4,473	1,583	37,297	3,920	6,557		23,445	13,571
November	14,140	50,230	:	35,188	3,305	2,485	27,050	260	2,568	149	24,464	18,890
December	13,187	36,810	:	21,220	4,623	302	35,219	3,920	3,079	-	40,282	38,877
Total	400,747	826,724	096	960 171,136 62,213 17,043	62,213	17,043	283,541	54,320	119,768	1,780	330,772	255,780
By Railroad	382,761	826,724	980 0 4	40 171,136	2,248	2,248 526 2,248 526	259,591 23,950	54,320	119,059	1,689	309,291	244,682 11,098

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1895.—Concluded.

Design tone	SOAP.	TALLOW.	TOBAC-	TOBAC- TOBACCO.	WB	WHEAT.	WHISKY AND HIGH-	WOOL	WHITE	ZINC AND
Date-1880.	Boxes.	Pounds.	Hpds.	Manufac- tured Pounds.	Sacks.	Bushels.	Wines. Barrels.	Pounds.	Pounds.	Slabs.
January	49,907	132,900	380	5,715,900	50	1,089,701	9,331	655,800	2,215,650	66,866
February	61,405	614,900	421	5,207,300	1,406		11,896	889,200	2,158,700	92,018
March	60,040	209,400	542	5,518,500	9,853		12,233	844,300	4,760,500	75,913
April	48,933	199,100	372	6,141,960	12,381	638,666	9,315	1,219,800	5,143,400	91,069
May	48,925	26,900	390	6,198,400	11,719	1,380,362	9,306	1,686,000	5,190,150	124,808
June	63,970		602	6,026,200	2,890	499,609	8,010	3,550,400	4,276,700	143,366
July	44,812	312,700	458	6,317,200	3,366	302,445	8,617	4,094,600	3,449,800	131,003
August	45,456	833,700	652	7,775,300	5,669	501,379	7,824	1,662,700	3,931,550	125,457
September	50,946	508,900	535	6,501,300	5,046	448,965	7,670	987,400		122,318
October	908,99	2,164,400	269	5,773,300	1,405	755,392	9,218	2,141,400		146,702
November	76,948	148,800		5,633,000	886	359,173	10,045	1,236,900	2,740,900	115,376
December	46,827	1,161,000	158	5,523,400	883	437,490	10,840	1,557,600	2,037,600	90,643
Total	664,975	6,312,700	5,886	5,886 72,331,760	55,554	7,753,617	114,305	20,526,100	114,305 20,526,100 42,803,950	1,325,539
By Railroad	635,863	6,312,700	5,872	5,872 71,545,400	30,651	7,315,003		42,300	3,208 483,800 39,147,000 42,300 3,656,950	1,325,539

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895.

By Ratt.roan	APPLES.	ALE &	BAG-	BARLBY.	Ė	BUTTER.	BEANS.	BEEF.	BARBED WIRE.	BEEF.
	Barrels.	Pkgs.	Rolls Sacks	!	Bu.	Pounds.	Pkgs.	Bbls and Tes.	Pounds.	Pounds.
Chicago & Alton R. R., Mo. Div. St. Louis & Ran Francisco R. R. St. Louis, Kansas City & Colorado R. R. Mo., Kansas & Toxas R. R. St. Louis & Bouthwestern R. R. St. Louis & Bouthwestern R. R. St. Louis & Iron Mountain R. R. St. Louis & Nashville R. R. Louisville, Evansville & St. Louis R. R. Baltimore & Ohio R. R. Louisville, Evansville & St. Louis R. R. Cleveland, Cincinnati, Chicago & St. L. R. R. Vandalla R. R. Ransa City R. R. Chicago, Burlington & Quincy R. St. Louis & Ransa City R. R. Chicago, Peorla & St. Louis R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. St. Louis & Eastern R. R. St. Louis & Eastern R. R. St. Louis & Eastern R. R. St. Louis & Eastern R. R. St. Louis & Eastern R. R. St. Louis & Eastern R. R. St. Louis & Eastern R. R.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	######################################	25, 25, 25, 25, 25, 25, 25, 25, 25, 25,	28 56 843 56 675 56 675 57 89 57 89 57 89 57 89 57 89 57 89 58 85 58		2, 11, 200 1, 050, 250, 250, 250, 250, 250, 250, 250	7.1 288 1.288 1.2888 1.	1000	11.119, 600 14,035,200 14,035,200 1,241,200 1,241,200 1,137,000 1,	28, 000 1, 500 1, 600 1, 088, 200 16, 800 27, 200 8, 977, 200 8, 977, 200 8, 977, 200
Total by Rail By River	358,584 7,888	358,584 8,150,083 7,888 32,096	236,925 62,146	88	44,691	5,061,065	68,641 7,336	88	1,879,900	5,648,770
Total by Rail and River	386,472	366,472 3,182,179 289,071	289,071	88	44,691	5,086,550	75,977	388	57,554,500	5,648,770

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895-CONTINUED.

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896-CONTINUED.

Ry Ratteboan	CORN MEAL.	COTTON	Corron Corron	OAM- DLES.	DRIED FRUIT-	Eggs.	FLAX SEED.	SEED.	FLOUR.	FERTIL- ISER.	GREASE.
	Barrels	Bales.		Вохев.	Pack-	Pack- ages.	Sacks.	Bu. Bulk.	Barrels.	Tons.	Pounds.
Chicago & Alton R. R., Mo. Div. Wo. Pacific R. R. St. Louis, & Bar Francisco, R. R. St. Louis, Kansas City & Colo. R. R. Mo., Kansas & Texas R. R. St. Louis & Bouthwestern R. R. St. Louis & Fron Mountain R. R. St. Louis & Tren Mountain R. R. St. Louis & Tren R. R. Louisville & Nashville R. R. Mobile & Ohio R. R. Louisville Evansville & St. Louis R. R. Baltimore & Ohio 8. W. R. Chevgand, Cin., Chi. & St. Louis R. R. Chevgand, Cin., Chi. & St. Louis R. R. Toledo, St. Louis & Kansas City R. Chicago, Burlington & Quincy R. R. St. Louis, Keokia & St. Louis R. R. St. Louis, Keokia & St. Louis R. R. St. Louis, Keokia & St. Louis R. R. St. Louis, Keokia & St. Paul R. R. St. Louis, Keokia & St. Paul R. R. St. Louis, Keokia R. R. St. Louis, Belleville & Southern R. R. St. Louis, Belleville & Southern R. R.	130 94 1,100 1,100 1,186 5,886 5,00 1,9,00 1,9,00 1,9,00 1,90 1,90 1,90	1,073 1,073	2,040 1,086 1,086 1,384 1,384 1,384	2, 14, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	1,114 1,146	20 20 20 20 20 20 20 20 20 20 20 20 20 2		88 88 88 12 4 15 8 18 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.25.25.25.25.25.25.25.25.25.25.25.25.2	211 23 4 88 88 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	506, 600 247, 000 673, 000 667, 100
Total by Rail. By River	119,815	725,862	20,394	138,811	178,287 9,076	412,810		225,845	1,800,273	88,973 22	2,073,700
Total by Rail and River	236,499	725,906	20,394	189,710	182,363	418,014		225,845	2,145,659	38,994	2,073,700

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONTINUED.

By RAILBOAD.	HAY.	HORSES & MULES.	HIDES.	HOMINY & GRITS.	HOGS.	LARD.	LEAD.	LUMBER	ER.	MALT.
	Tons.	Head.	Pounds.	Bbls.	Head.	Pounds.	Pigs.	Cars.	M Feet.	Sacks.
Chicago & Alton, Mo. Div. Mo. Pacific R. R. St. Louis & San Francisco R. R. St. L., Kansas City & Colorado R. R. Mo., Kansas & Texas R. R. Mo., Kansas & Texas R. R. St. L., A. & T. H. R. R. (Cairo S. Line Illinois Central R. R. Louisville & Nashville R. R. Baltimore & Ohio R. R. Baltimore & Chicago & Alton R. R. Coleago & Alton R. R. Vandalla R. R. Toledo, St. Louis R. R. Chicago, Burlington & St. Louis R. R. Chicago, Burlington & St. Louis R. R. St. Louis & Kansas City R. R. Chicago, Burlington & St. Louis R. R. St. Louis & Rockuk & Northwestern St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis & Bastern R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Bastern R. R.	272 1.971 2244 2244 343 343 343 343 344 3412 4412 4		292,400 32,900 1,500 167,900 243,100 167,900 2,100 3,700 2,100 3,507,500 1,964,800 4,367,800 7,948,800 177,000 122,500	75 723 724 175 725 176 177 18 187 187 187 187 187 187 187 187	125 177 192 80 80 47,185 121,614 134,277 151,80 151	34, 200 3, 740, 550 195, 800 195, 800 1, 545, 100 1, 545, 100 1, 545, 100 1, 545, 100 1, 545, 100 1, 545, 100 1, 546, 100 1, 575, 100 1, 5	9, 374 1, 659 1, 669 1, 699 1, 978 1, 978 1, 978 1, 978 1, 978 1, 978 1, 669 1, 660 1,	9,165 9,165 9,167 8,473 178 178 178 114 140 1,867 1,983 8,286 8,28		502 10, 353 2, 613 3, 967 1, 110 4, 886 2, 669 2, 669 2, 126 2, 1262 5, 126 7, 135 7, 135 7, 135 7, 135 7, 135 7, 135 7, 135 8, 324 7,
Total by Rail By River.	65,326 3,720	78,328	78,039,400	41,966	604,848	86,983,450	950,781	32,907	2,968	173,526
Total by Rail and River	69.046	81.926	78.039.400	60,206	605.319	94.781.066	956.522	89.907	2.968	176.396

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895-CONTINUED.

d and	MDSE, AND SUN- DRIES.	B SUN-	MOL	MOLASSES.	NAILS.	OATS.	rs.	OIL CAKE.	ONIONS.	ORE-Tons.	Fons.	Pro IRON.
DY MALEROAD.	Pack- ages.	Cars.	Bar-	Kegs.	Kegs.	Sacks.	Bushels. Tons.	Tons.	Pack- a ges.	Iron.	Zinc.	Tons.
Chicago & Alton R. R., Mo. Div. Mo. Pacific R. R. St. Louis & San Francisco R. R. Mo. Kansas & Texas R. R. Mo. Kansas & Texas R. R. St. Louis & Southwestern R. R. St. Louis & Southwestern R. R. St. Louis & Iron Mountain R. R. St. Louis & Iron Mountain R. R. Itouisville & Nashville R. R. Mobile & Ohio R. R. Railmore & Ohio R. R. Railmore & Ohio R. R. Chicago & Alton R. R. Chicago & Alton R. R. Toledo, Chi. Chi. & St. Louis R. R. Wabash R. R. Chicago, Burlington & Quincy R. R. Chicago, Burlington & Quincy R. R. St. Louis & Eastern R. St. Louis R. R. St. Louis & St. Louis R. R. St. Louis & St. Louis R. R. St. Louis & St. Louis R. R. St. Louis & St. Louis R. R. St. Louis & St. Louis R. R. St. Louis & Bastern R. R. St. Louis & Bastern R. R. St. Louis & Bastern R. R.	361,815 1,266,239 949,660 1,266,239 963,135 660,906 5,378,410 1,212,800 1,212,800 1,212,800 1,213,935 643,030 1,313,935 1,178,890 1,313,935 1,332,475 1,178,890 1,178,	1,458 24,010 20,417 3,455 3,450 3,240 3,240 3,240 1,260 1,260 1,560 4,561 1,705 1,70	125 4.863 7,117 9,497 1,259 2,245 6,547 2,59 4,082 2,59 4,082 2,59 4,082 2,59 4,082 2,59 4,177 1,472 1	55 59 50 10, 393 10, 393 11, 161 1, 161	4.0% % 84 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	281 173 144 1688 1956 1956 1956 1970 1970 1970 1970 1970 1970 1970 1970	48, 770 23, 600 23, 600 23, 913 1706 245, 272 245, 272 647, 330 206, 931 10, 230 1, 240 1, 240 1, 240 1, 240	95 7 7 88 88 88 88	4, 150 10, 725 10, 725 10, 725 11, 241 17, 241 18, 241	160 483 3 3 1,150 1,150 1,189 1,188 4,48 4,86 281 281 281	160 483 482 1,150 25 882 182 472 188 25,598 46 470 281 4,703	4.702 257 1,348 1,348 1,242 1,453 1,453 1,453 1,00 3,513 1,00 3,513 1,00 3,513 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,
Total by Rall. By River.	1,384,730	161,466	34,499	25,384	468,677	171,559	2,988,209	06	68,386	5,202	32,435	65,651
Total by Rail and River	22,725,016	161,466 71,587	71,587	26,329	492,733	323,413	2,988,209	96	70,310	5,202	32,435	65,651

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895-CONTINUED.

1	PO	PORK PRODUCT.	e.	POTATOES	FOES.	RJ	RYE.	RICE.
ВҮ КАПВОАD.	Bbl'd Pork. Bbls.	Hams. Pounds.	Meats. Pounds.	Pkgs.	Bush.	Sacks	Bush.	Pkgs.
Chicago & Alton, Mo. Div. Mo. Pacific R. R. St. Louis & San Francisco R. R. Wabash R. R. (West.).	17	176,200 171,700 203,200	1,391,100 77,800	9,595 33,460 42,992	5,325 24,443 1,300	:81		633 10,311 2,933 5,772
St. Louis, Kansas City & Colorado K. K. Mo., Kansas & Texas R. R. St. Louis & Southwestern R. R. St. Louis & Iron Mountain R. R. St. L. A. & T. H. R. K. (Cairo Short Line.).	211 1,175 1,258	129,900 185,200 2,409,900 877,900	1,159,900 3,800,500 99,083,600 12,411,600	12,703 15,790 55,822 4,501	9,383 7,469 65,330 37,600	460	4,100	16 987 1,319 2,897
Illinois Central R. R. Louisville & Nashville R. R. Mobile & Ohlo R. R.	888 887 72		9,095,600 9,642,100 22,272,900	9,199 3,791 10,714	131,461 27,430 28,941	488		2,137 357 9,226
Louisville, Evansville & St. Louis R. R. Baltimore & Ohio Southwestern R. R. Chicago & Alton R. R.	141		3,385,200 3,385,200 380,500	2,581 6,766 46,297	10,280 15,850 46,056		112,952 6,416	2,256 3,814
Cleveland, Cincinnati, Chicago & St. Louis R. R. Vandalia R. R. Wassen, Wassan R. R. (East.).	101 1,160	2,088,400 13,933,400	2,632,500 1,584,400 12,055,500	9,147 6,976 70,915			9,63 7,000 900 900 900	1,326 10,166
Toledo, St. Louis & Kansas Ciff K. K. Chicago, Peorla & St. Louis R. R. Chicago, Burlington & Quincy R. R. St. Louis, Keokuk & Northwestern R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Chicago & St. Paul R. R. St. Louis, Belleville & Southwestern R. R. St. Louis, Belleville & Southwestern R. R.	N	3,50%.300. 1,600 4,000	22,000 22,000 22,000 12,600	2,453 2,453 1,088 2,288 50	14,600 37,274 41,250 4,660			3,027 1,383 1,383 88 87
Total by Rail. By River	8,639	88,267,400 446,682	203,494,500	382,761 17,986	826,724	920 40	171,186	59,965 2,248
Total by Rail and River.	15,186	88,714,082	208,100,011	400,747	828,724	96	171,186	62,218

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895-CONTINUED.

Ry Ratt boar		SALT.		SHEEP.		SUGAR.		SOAP.	TALLOW.	TOBACCO
	Sacks.	Barrels	Barrels Bu.Bulk	Head.	Hhds.	Barrels.	Bags.	Boxes.	Pounds.	Hbds.
Chicago & Alton, Mo. Div. Mo. Pacific R. R. St. Louis & San Francisco R. R. Wabash R. R. (West.). Bt. Louis & San Francisco R. R. Mo. Kansas & Texas R. R. Mo. Kansas & Texas R. R. E. Louis & Iron Mountain R. R. St. Louis & Iron Mountain R. R. St. Louis & Iron Mountain R. R. Itulinois Central R. R. Mobile & Ohio R. R. Louisville Evansville & St. Louis R. R. Baltimore & Ohio BW. R. Chicago & Alton R. R. Chicago & Alton R. R. Vandalla R. R. Chicago & Alton R. R. Chicago & Louis R. R. Chicago Burlington & St. Louis R. R. Chicago, St. Louis R. R. Chicago, St. Louis R. R. Chicago, St. Louis R. R. Chicago, St. Louis R. R. St. L. Keotuk & Northwestern R. St. L. Keotuk & St. Paul R. R. St. Louis & Bastern R. R. St. Louis & Bastern R. R. St. Louis & Bastern R. R. St. Louis & Beleville & Southern R. R. St. Louis & Beleville & Southern R. R.	24. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	28.28.28.28.28.28.28.28.28.28.28.28.28.2	34,7380 2,7380 2,800 1,128 1,128 3,380 3,380 6,040	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	264 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 28 28 28 28 28 28 28 28 28 28 28 28 2	26,977 12,552 12,552 17,777 1,354 1,354 1,256 1,730 1,	28, 28, 28, 28, 28, 28, 28, 28, 28, 28,	880 885,000 885,000 1,346,100 1,017,007 1,007,000 2,00,000	286 4
Total by Rail	16,517	259,591	64,320	119,059	1,689	309,291 21,481	244,682 11,098	635,863 29,112	6,312,700	5,872 14
Total by Rail and River	17,043	283,541	54,320	119,768	1,780	830,772	255,780	664,975	6,312,700	5,886

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1895.—CONCLUDED.

By RAIT-BOAD.	TOBACCO.	WHI	WHEAT.	WHISKY &	WOOL.	WHITE	ZINC AND
	Mfctd. Pounds.	Sacks.	Bushels.	Barrels.	Pounds.	Pounds.	Slabs.
Chicago & Alton, Mo. Div. Mo. Pacific R. R. St. Louis, & San Francisco R. R. St. Louis, & San Francisco R. R. St. Louis, & San Francisco R. R. Mo., Kansas & Texas R. R. St. Louis & Southwestern R. R. St. Louis & Tinn Mountain R. R. St. Louis & Tinn Mountain R. R. Illinois Central R. R. (Cairo Short Line.). Illinois Central R. R. Louisville & Nashville R. R. Louisville & Dansville R. R. Louisville & Baltimore & Ohio R. R. Collegio & Alton R. R. Chicago & Alton R. R. Chicago & Alton R. R. Chicago & Alton R. R. Wabsan R. R. (Bast.). Toledo, St. Louis & Kansas City R. R. Chicago, Peorla & St. Louis R. R. Chicago, Burlington & Quincy R. R. Chicago, Burlington & Quincy R. R. St. Louis, & Kokulk & Northwestern R. R. St. Louis & Eastern R. R. St. Louis & Belleville & Bouthwestern R. R.	1142,700 4,879,900 4,879,900 9,881,100 1,885,100 1,885,100 1,885,200 1	2 11.0 88 88 87.0 11.0 88 88 88 88 88 88 88 88 88 88 88 88 88	3	2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	885,700 1,40	460, 80 2,197, 800 2,197, 800 2,197, 800 1,552, 800 2,85, 800 1,573, 800 1,57	11,22 11,22 12,02 12,03 13,03 10,4,09 11,50 11,5
Total by Rail. 71,545,400 By River. 786,800	71,545,400	80,651 24,088	7,815,008	111,097 8,208	20,483,800	89,147,100 8,656,850	1,825,539
Total by Rail and River	. 72,831,760	55,554	7,768,617	114,806	20,526,100	-42,808,950	1,825,589

DIED 1895.

BARRETT, J. R	August 10.
BROCKMAN, PHILLIP	
BRUENING, CHARLES	
CASEY, JOHN F	
CHAPMAN, CHAS. L	
CHASE, WM. L	
COPP, SAMUEL	
FINIGAN, T. J	
FRITSCH, C. R	March 5.
GARNEAU, JOSEPH, Sr	July 23.
GILLIS, JOHN	December 8.
GRIESEDIECK, ANTON	
HAHN, FERD	
HALLIDAY, HENRY L	September 2.
HARBERS, F	
HIBBARD, H. W	January 17.
HILTENBRAND, EUGENE	September 8.
HINSMAN, CHAS. B	
HOWARD, THOMAS	
HUCH, HENRY	August 2.
HUMPHREYS, W. S	
KRAUSS, CHRIST J	
LAMWERSICK, FRED	
LANSING, A. B., Jr	December 5.
LINK, ERNST	
MATHEY, C. F	April 28.
MULLALLY, DANIEL	January 22.
PERRY, JOHN D	
POWELL, R. W	
ROGERS, HUGH	
RUSSELL, THOS. GREER	
RYAN, FRANK H	May 28.
SCHREIBER, W	
SELLS, MILES	
TEMMEYER, PHILIP	
THOMPSON, CHAS. L	
TIERNAN, JOSEPH H	September 1.
TUNSTALL, R. J	October 19.
VAN DORP, J	September 13.

MEMBERS ____

OF THE

Merchants' Exchange of St. Louis.

January 13th, 1896.

NUMBER OF MEMBERS, 2,518.

Members are requested to examine with reference to their own name and address, and report to the secretary if incorrect, also to inform him of any changes that occur in style of firm or business location.

Name.	Firm.	Business.	Location.
			Location Union Station Rialto Building 814 Pine St Cham. of Com.
Abraham, W. D. Ackerson, J. O. Adams, C. M. Adams, R. M.	rystal Plate Glass Co. Waters-Pierce Oil Co.,	Storekeeper	Cham. of Com. E. St. Louis, Ill. Crystal City, Mo., Odd Fellows' Building,
Adams, W. H Adler, Ben	Adler, Goldman & Co.,	Cotton Broker	hamber of Commerce. . 223 N. Second st. . 195 Gravier st., N. O. Fort Smith. Ark.
Aglar, James F Ahrens, Aug	Union Pac. Railway,	Railroad Agent Real Estate Agent	Fort Smith, Ark 211 N. Fourth st
Albracht Victor		Rurlaner	3 Cham. of Commerce. 0 Cham. of Commerce. 200 N. Commercial.
Allen, Geo. L	Fulton Iron Works.		610 N. Levee 2030 Clark ave Second and Carr sts.
Allen, Edmund T	. E. T. & C. B. Allen,	Lawyers	Rialto Building. Wainwright Building. Main st.
Allen, Chas. Claflin Allen, J. Oran, Me Allen, H. W.	ssmore, Gannett & Co. Allen-West Com. Co	Lawyer	Security Building, Cham. of Commerce.
Alexander, Chas. H. Allison, James W.	Kehlor Bros.	Tivory	
Althaus, W. E W. Altheimer, Gustave	Testern Brass Mfg. Co. Gus Altheimer Co.,	Secretary	615 Walnut st. 711 Pine st. 8 208 N. Fourth st.,
Ambs, Joseph B	. 		203 N Fourth
Ande, Geo Anderson, W. B	Nanson Com. Co.,	Pork Packer 20	well and N. Market st. 2869 S. Jefferson ave. 2 Cham. of Commerce.
Anderson, W. T	. United Elevator Co., Georgia Railway.	G. W. Agent	Rialto Building. Fourth and Chestnut. 2310 Washington ave. Co. Columbian Bldg.
Andrews, Wm. O.	Andrews & Robinson.		Co. Columbian Bldg. 2111 Washington ave 825 Chestnut st Victor and Tenth.
Arbuckle James St	Arhuckle & Co.,	Brokers Bar	nk of Commerce Bld's.
Arnold, C. H.	Jno. Wahl & Co., Ino G. Haas Soan Co	Commission	. 2820 Washington ave. 804 N. Commercial st. 2 S. Main st. 802 Wash st.
Arp, Eggert Atkinson, Robt. T.	Eggert Arp & Co., . Anglo-Am. Prov. Co		810 S. Third st 809 N. Second st.

Name.	Firm.	Business.	Location.
Atkinson, Robt Aufderheide, A. G.	Robt. Atkinson & Co., . F. W. Aufderheide,	Commission	314 N. Main st 22 S. Commercial st.
Aufderheide, Walte Augst, G. A. W.	er, F. W. Aufderheide, Fourth National Bank,	Commission	Location. 14 N. Main st. 22 S. Commercial st. 22 S. Commercial st. 22 S. Commercial st. 23 Commercial st. 24 S. Commercial st. 25 S. Commercial st. 26 S. Commercial st. 27 Commercial st. 28 Location. 29 S. Commercial st. 20 Location. 20 Commercial st. 21 Location. 22 Commercial st. 23 Chestnut st. 24 Location. 25 Location.
Avery, E. H Aycock. O. L	Waters-Pierce Oil Co., O. L. Aycock & Co.,	Commission	Odd Fellows' Building.
Backer, Henry Backer, Mathias .	Fuer & Rocker	Flour	. 1808 S. Fourteenth st.
Bacon, Williamson Baer, Bernard	Tyler Estate, . Bernard Baer & Co	President	406 Market st.
Baer, Herman Bailey, David	B. Baer & Co.,	Wholesale Grocers Real Estate	Ft. Smith, Ark 621 Chestnut st.
Bailey, Chas. H Bailey, H. V., Jan	es Hogan Printing Co.	Real Estate	304 N. Seventh st 310 Elm st.
Baird, W. J Baker, George A.,	Continental Nat'l B'k,	President	St. Charles, Mo., Fourth and Olive.
Baker, J. G		******	4360 St. Louis ave 411 Olive st.
Baker, E	. National Lead Co., Raker Bros.	Insurance	Cotton Exchange. . Tenth and Clark ave.
Baker, Jesse T., . Baker, Geo	St. Louis Com. Co St. Louis Milling Co.		124 N. Main st. Carlinville, Ill.
Baker, Wm. J Ball, D. C	. Richmond Mfg. Co. Ball & Warren.	Commission Co.	Chamber of Commerce.
Ballatine, John Ballard, T. R	Coey & Co., Ballard, Messmore &	Pork Packers Braun Commission	
Ballard, J. O., Jr. Bang, Adolphus	Ballard, M. & Braun, Teichman Com. Co.,	Commission Vice-President .	Republic Building Republic Building.
Bannantine, Geo. A Bannerman, Jas	Meyer, Bannerman &	Iron Mfg. Co Co., Saddlery	113 Soulard st 614 N. Sixth st.
Bardenheier, John Barklage, Louis,	Wernse & Dieckman,	Liquors Brokers	212 Market st.
Barnard, Geo. D., Barnes, E. H	Geo. D. Barnard & Co.,	Mfg. Stationers,	Vandeventer & Laclede 3526 Lindell ave.
Barnes, B. S Barnes, Chas. W. Barney, Chas. E	Crystal Plate Glass Scruggs, Vandervoort	Co., Treasurer & Barney D. G. Co	Wainwright Building. Broadway & Locust
Barnhart, Wm. R. Barnhart, Cary L.	. Barnhart Mer. Co., . Barnhart Mer. Co.,	Fancy Grocerles . Fancy Grocers	826 N. Third st 826 N. Third st.
Barnidge, Aug. J., Barnidge, Frank J.	with Chas. E. Prunty, Chas. E. Prunty, Chas. E. Com	Clerk	1 S. Main st 1 S. Main st.
Barrows, John C. Barry, Thos. J.	Barrows & Karst, . Essmueller & Barry,	Insurance Mill Builders . T	407 N. Broadway. wenty-first & Walnut
Barstow, Chas. W. Barthels, Aug. St	Louis Syrup Refining	Paints and Oils . Co	617 N. Second st 14 N. Second st.
Bartlett, Jas. A Bartlett, A. W Bartley W T In	Bartlett & Concanon.	Commission	507 N. Second st.
Barutio, B., Jr Bascom, Jos. D	Steffen & Barutio, Broderick & Bascom	Commission Rope Co	6 N. Main st 704 N. Main st.
Bass, Simon S	Western Bascome Martin & Bass,	& Co., Insurance A Lawyers	Agent 309 Pine st 1115 Clark ave.
Battaile, L. A Bauer, A. H	. American Ex. Bank, Bauer Bros.,	Cashier Brokers	Third and Pine sts 205 N. Third st.
Baulch, John J Bauman, M	Wiggins Ferry Co. L. Bauman Jewelry Co.	777	Third and Chestnut sts 316 N. Eighth st.
Bayha, George		Provision Broker	
Bayrd, E. A Beardsley, C. F	Matthew Addy & Co., Picker & Beardsley,	Iron Commission Commission	. Bank of Com. Bldg 214 N. Main st.
Beck, Geo. J Beck, Henry W	Ti W Book & Sons	Teamster Feed and Seed Sto	ore . 20th and Pine sts.
Beck, Harry G Becker, Edward C.	H. W. Beck,	Grain	2001 Pine st 3112 Cass ave.
Becker, Aug. H Becker, Conrad		Fresco Painter . Miller	Odd Fellows' Building. 112 Market st. 1808 S. Fourteenth st. 601 S. Main st. 601 S. Main st. 601 S. Main st. 601 S. Main st. 106 Market st. 114 Elm st. 515 Elm st. 616 Chestnut st. 304 N. Seventh st. 304 N. Seventh st. 304 N. Seventh st. 305 Elm st. Chamber of Commerce. 510 Clust ave. 411 Olive st. 421 Olive st. 421 Olive st. 124 N. Main st. 621 Change. Tenth and Clark ave. 421 Olive st. 124 N. Main st. 621 Change. 125 N. Main st. 621 Channer of Commerce. 109 Walnut st. 112 N. Main st. 812 N. Main st. 815 Chestnut st. 212 Market st. 317 N. Fourth st. 131 N. Fourth st. 131 N. Fourth st. 132 N. Fourth st. 134 N. Fourth st. 235 Lindell ave. 236 N. Third st. 237 N. Fourth st. 248 N. Third st. 15 N. Second st. 16 N. Main st. 17 N. Becond st. 18 Main st. 19 N. Second st. 19 N. Second st. 10 N. Third st. 11 N. Second st. 12 N. Second st. 13 N. Third st. 14 N. Main st. 25 N. Third st. 16 N. Main st. 26 N. Third st. 17 N. Ell st. 27 N. Second st. 28 N. Third st. 19 N. Second st. 11 S. Main st. 29 N. Third st. 11 S. Main st. 20 N. Second st. 20 N. Second st. 20 N. Second st. 20 N. Second st. 21 N. Second st. 22 N. Second st. 23 N. Third st. 24 N. Main st. 25 N. Third st. 26 N. Third st. 27 N. Second st. 28 N. Third st. 29 N. Second st. 20 N

Name.	Firm.	Business.	Location.
Becker, Hugo Becker, Jnc. , Jr	. J. G. Haas Soap Co.,	Soap	Location. 802 Wash st. 1272 S. Broadway. 121 Market st. Eighth and Clark ave. lies . 13 S. Main st. Security Building. 2227 Bell ave. lics . 3227 Bell ave. lics . 3227 Bell ave. lics . 423 S. 7th st. Wainwright Building. 925 Chestnut st. 1112 Market st. 304 N. Commercial st. 105 N. Eighth st. 601 S. Fourth st. 603 S. Broadway. 601 S. Fourth st. 6039 Scanlan ave. 601 S. Fourth st. 6039 Scanlan ave. 601 S. Fourth st. 138 N. Sixth st. 208 Walnut st. 208 Walnut st. 208 Walnut st. 2713 Chouteau ave. 2713 Chouteau ave. 2713 Chouteau ave. 2713 Chouteau ave. 2713 Chouteau ave. 2713 Chouteau ave. 2713 Chouteau ave. 2718 Chouteau ave. 2718 Chouteau ave. 2718 Chouteau ave. 2718 Chouteau st. 103 Pine st. 103 Pine st. 1103 Pine st. 216 S. Second st. 216 S. Second st. 216 S. Broadway. 27 Ferry st. 207 N. Main st. Main and Pine sts. Main and Pine sts. Main and Pine sts. Main and Pine sts. Main and Pine sts. 104 N. Seventh st. 107 N. Seventh st. 114 S. Tenth st. 208 Washington ave. 209 N. Broadway. 207 Olive st. 309 Washington ave. 209 Chestnut st. 200 Manchester rd. 214 S. Tenth st. 201 N. Seventh st. 202 Union St'k Yds. 203 Union st. 204 Union St'k Yds. 217 N. Third st. 217 N. Third st. 218 N. Third st. 219 N. Third st. 217 N. Third st. 217 N. Third st. 218 N. Third st. 219 N. Third st. 219 N. Third st. 217 N. Third st. 217 N. Third st. 218 N. Third st. 219 N. Third st. 219 N. Third st. 210 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st. 212 N. Third st. 213 N. Third st. 214 N. Third st. 215 N. Third st. 216 N. Seventh st. 217 N. Third st. 218 N. Third st. 219 N. Third st. 219 N. Third st. 210 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st. 211 N. Third st.
Beckmann, Edward Beckmann, Geo. H.	i Edw. Beckmann	Commission Co Teamster	121 Market st. Eighth and Clark ave.
Beer, H. M Beggs, Johnson		Broker	. Security Building
Beinke, August	H Alkire Grocer	Co.Co., Wholesale G	rocers . 423 S. 7th st. Wainwright Building.
Bell, Nich. M Bell, James G	Peper Tobacco J. G. Bell & Co	Warehouse Co Commission	1112 Market st.
Bell, James W Belt, Geo. W	S. L. Safe Deposit and	Saving Bank Steamboat Clerk .	513 Locust st. 105 N. Eighth st.
Belz, J. H Bemis, Stephen A. Bemis, Tudson S.	J. H. Belz & Co., Bemis Bros. Bag Co., Bomis Bros. Bag Co.,	Pork Dealers Bags	3601 S. Broadway 601 S. Fourth st.
Bendick, John H. Benedict, Aug. W.	. With Sam'l Cupples	Grocer	6939 Scanlan ave.
Bennett, Thomas Bensieck, John C.	. Thos. Bennett & Co.,	Com 66 Bd. Livery	of Tr. Bldg., Chicago.
Bensberg, Ferd A. Berg, Nicholas	. F. A. Bensberg & Nicholas Berg & Son,	Co., Distillers Insurance	208 Walnut st 404 Market st. Fourth and Pine sts
Bergin, John P. Bergmann, Conrad	J. R. Lewis . C. Bergmann Feed	Com. Co., Secretary Co., Feed	325 Chestnut st 2713 Chouteau ave.
Bergmann, B. C. Bergmann, Robt. J	. C. Bergmann Feed C. Bergmann Feed	Co., Feed	2713 Chouteau ave 2713 Chouteau ave.
Bernet, Christian Bernet, Peter Bernheimer, Marci	Bernet & Crait,	Highlands Co	8 S. Main st 8 S. Main st
Berry, Albert L. Bersch, Edmund	Berry-Horn Coal Co. Bersch Ins. Agency,	Insurance	Union Trust Building.
Bersch, Wm Berthold, John S. Bethung, James H	. Bersch Ins. Agency, . Berthold & Jennings,	Lumber For	urth and Chestnut sts.
Berthold, A Betts, R. A	Barada-Ghio R. E. Co. R. H. Betts & Co.,	Real Estate	915 Chestnut st 1103 Pine st.
Bevis, Alfred Biebinger, Wm	Mound City Distilling	Co., Distillers	2116 S. Second st Rialto Building.
Biedenstein, Henry Bieger, Adolph	'	Grocery	1208 S. Broadway.
Biekert, John M Blenenstok, Herma	. J. M. Biekert & Co., in . S. Bienenstok &	Commission	207 N. Main st. . Main and Pine sts.
Bieser, Fred Bigger, T. J St.	L. Ice & Cold Storage	Co., Provisions	1545 N. Seventh st.
Biggers, S. L S Bilbro, H. B C	immons Hardware Co. resc. Grain & Elev. Co.,	Grain	Ninth and Spruce sts Laclede Building.
Birch, W. F Birch, James T	Farmers' Elevator Co.,	President I	Olive st
Bird. John Bischoff, Gustay .	Vicksburg Anchor Line St. L. D. Beef and	Agent	. Foot of Chestnut st 800 Manchester rd.
Bittner, Jacob, Jr. Bixby, W. K M Blackmer, Lucian	Mt. Olive Dairy [o. Car & Foundry Co. R	Sewer Pine	114 S. Tenth st 509 Chestnut st. Sixth and Locust sts.
Blackwelder, Geo. Blair, Gist	H Blackwelder-	Halbrook Realty C Lawyer Ba	o 107 N. Seventh st. nk of Commerce Bldg.
Blakely, John W. Blakely, Walter J. Blanfuss Wm	Blakely-Sanders St. Louis Sanitary	Co	ck . Union St'k Yds, 411 Olive st 2844 Henrietta st
Blanke, Detlef J. Blattner, Fred, Jr.		Insurance Agent .	415 Locust st Mexico, Mo.
Bleckman, E. A Bleckman, E. A	Gaylord Blassing &	Feed	2109 N. Broadway.
Block, David Block, David, Jr	Block, Dean & Co., Smithers & Block,	Commission . 417 C	Chamber of Commerce.
Block, Louis Blossom, C. D	. Mueller-Block P. Co.	Theurence	813 N. Third st. 829 Union ave.
Blossom, H. A Blow, C. W	. H. M. Blossom & Co., Crown Linseed Oil Co.	Insurance Sin	217 N. Third st
Blow, Richard T. Blumeyer, Conrad	Blow Brick Co.	Grocer	enth and Madison sts.
Bouditt, W. T		TIETHOS STIR OLESTIS	III4 Olive BL

Name.	Firm.	Business.	Location.
Robring, J. H Bode, Henry J	Bode & Litzau,	Grocer	Bobring P. O., Mo. 581 Manchester rd.
Boeck, Adam	A. Boeck & Co., 1 . Chas. G. Stifel's	Real Estate Brewing Co	901 N. Fourteenth st.
Bofinger, John N Bogard, John J		Insurance	115 N. Third st
Bonie, Louis C L. Bohlinger, Joseph . Bohnenkamp, John .	ouis C. Bonie Livery	Commission	
Boisselier, Chas. L Boisselier, R. W Boland, J. J.	L. Boland Book and	Farmer	Bonhomme, Mo 515 Pine st.
Bollin, A	A. Bollin & Co., . Bollman Bros. Co.	Insurance	1583 S. Broadway 1100 Olive st.
Bonner, B. R. Bonsack, F. C.	B. R. Bonner Ice Co.,	Ice and Coal Architect U	. 1009 Bremen ave. 1200 Washington ave. Jnion Trust Building.
Bonsack, W. A Booth, Wm	. The W. A. Bonsack . Wm. Booth & Co., . J. W. Booth & Sons	Lumber Co Se Real Estate Commission Co	cond and Gratiot sts 617 Chestnut st. Righto Ruilding
Booth, T. W. Bosche, Geo., Jr.	J. W. Booth & Sons Geo. Bosche & Son,	Produce	Rialto Building 800 N. Third st.
Boswell, M. F. S Boswell, Geo. W	M. F. S. Boswell,	Broker	510 S. Seventh st 510 S. Seventh st.
Bowles, M. A Bowling, Wm. W Bowman, Theo. G	St. L. Milling Co., Carter & Bowman.	Secretary and Treas.	Carlinville, Ill. 112 N. Fourth st.
Bowman, Chas. G Bowman, Albert Bar Boyd. Wm.	With St. L. darden City	Stamping Co	Second and Cass ave. 114 N. Fourth st.
Boyd, W. G	D. R. Francis & Bro. T. B. Boyd & Co.,	Commission Co Men's Furnishers .	. Laclede Building 514 Olive st.
Boyle, Wilbur F Bradley, G. Douglas	Boyle & Adams, . S. W. Cobb & Co.,	Attorneys Ch	Laclede Building.
Brady, Hugh J Braun, Geo. H E	Brady & McGroarty, raun-Lang Com. Co.,	Grain	Ninth and Cass ave.
Braun, Jos. L Bray, Wm Brecht. G. A. V	Ballard, Messmore & Wm. Bray & Co., Gus. V. Brecht	Commission Butchers' Supply Co.	o Republic Bldg. 226 Market st. 12th st. & Cass av.
Brendecke, H. C Brendan, D. B	Chouteau Ave.	Brew'g Co., Brewers Real Estate	. 2100 Chouteau ave 816 Chestnut st.
Brewer, Wm 8 Brickey, S. H W	t. L. Drayage Transf. C. Wilkinson & Co.,	Co	10 Bridge Approach. Main and Pine sts.
Brinckwede, H. W. Brinckwirth, Louis Brinkmeyer, Edw. H	Brinckwirth-Nolker H. H.	Brewing Co Lippelmann Feed C.	1714 Cass ave. . 1111 N. Broadway.
Brinkmeyer, Otto Brinson, H. L. Br Brinson, L. B. Br	. H. H. Lippelmann inson-Judd Grain Co. inson-Judd Grain Co.	Hay and Grain Co.	. 1109 N. Broadway. namber of Commerce namber of Commerce
Briody, James Brislin, D. A	Brislin & Sheble Mig.	Co	208 N. Main st. 907 Lucas ave. 14 N. Fourth st.
Broadhead, Chas. S. Brockman, F. W.	Broadhead & Brockman & Brockman &	Hezel, Attorney Trauernicht, Provs.	& Com., 805 N. Third
Brockmeier, F. C. Brockmeier, J. C.	. Engelke & Feiner. Brockmeier &	Seiving, Com.	806 S. Broadway. 118 S. Main st.
Brockmeyer, H. G Broderick, John J. Brodhack, Joseph H	. Broderick-Bascom	Rope Co	704 N. Main st. 2232 S. Broadway.
Broeder, Henry Broeg, Louis Bronaugh, Perry S.	J. W. Booth & Sons,	Commission Co Brick and Tile	Rialto Building. Virden, Ill.
Bronson, E. P Brookings, Robt. S. Brookes, John F.	. Cumberland Mills Sam'l Cupples	Wooden & Wil'war	Nashville, Tenn. e Co 7th & Spruce. ake ave., Chicago, Ill.
Name. Robring, J. H. Bode, Henry J. Bode, Henry J. Bodenheimer, Max M. Boeck, Adam Boesewetter, Richard Boeple, John N. Bogard, John N. Bogard, John N. Bogard, John N. Bogard, John J. Bohle, Louis C. L. Bohlinger, Joseph Bohnenkamp, John Boisseller, Chas. L. Boisseller, Chas. L. Boisseller, Chas. L. Bollin, A. Bollman, O. H. Bolz, John T. Bollman, O. H. Bolz, John T. Bonnack, F. C. Bonsack, W. A. Booth, Wm. Booth, Thos. Booth, Thos. Booth, T. W. Bossell, M. F. S. Boswell, M. F. S. Boswell, M. F. S. Boswell, Geo. Jr. Bostick, R. H. Ja Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Boswell, Geo. Jr. Bowman, Theo. G. Bowman, Chas. G. Bowman, Chas. G. Bowman, Chas. G. Broadles, J. Bradley, G. Douglas Bradshaw, Thos. J. Bradley, G. Douglas Bradshaw, Thos. J. Brady, Hugh J. Brady, Hugh J. Brady, Hugh J. Braun, Geo. H. Braun, Jos. L. Braun, Jos. L. Bray, Wm. Brecht, G. A. V. Brendecke, H. C. Brennan, D. B. Brinkmeyer, Edw. H. Brinkmeyer, Ctto Brinson, H. L. Brinkmeyer, Edw. H. Brinkmeyer, Edw. H. Brinkmeyer, Ctto Brinkmeyer, Edw. H. Brinkmeyer,	. L. D. Beef & Prov.	Co	800 Manchester rd.
Brown, G. W Brown, James N	The Brown Shoe Co. American Central	Ins. Co Broa	and Washington ave. dway and Locust sts.
Brown, Daniel S Brown, Benj B	. Moneer Steam Keg rown-Clark Paper Co.	works	316 N. Third st

Name.	Firm.	Business.	Location.
Brown, Edmund M. Brown, Joseph Browne, F. E	. F. Smith & Son, Hoosac Tunnel Line,	Grocer Co City Auditor Agent	522 N. Second st City Hall
Bruenemann, Ernst Bruening, Rudolph Brundage, S. P	. With Brinckwirth- . Hall Fruit Co.,	Flour and Feed . Nolker Brewing Co Produce	. 3753 S. Jefferson ave. 1714 Cass ave. 1715 Chestrut st.
Brungard, Geo. A. Bryan, Francis T., Bryden, Alex. A.	. Mueth &Brungard, Jr Am. Tripoli Co. . Randolph Coke and	Butter and Cheese Coal Co	
Buchanan, E. C Buck, Thos. E Buck, M. M Buckland, Jos. A.	E. C. Buchanan & Co., M. M. Buck & Co., Jos. A. Buckland &	Grain	2810 S. Jefferson ave. 2810 N. Third st. 103 S. Third st.
Buehler, Henry, Jr. Buerkel, F. Bunton, C. M.	Buehler-Phelen Nanson Com. Co.,	Paint Mfg. Co	Twelfth & Locust sts. 2424 S. Broadway. Chamber of Commerce.
Bull, W.M	With Carroll & Powell, Nat'l Bank Republic, Meyer & Bulte,	Insurance Agent . President Flour	115 N. Third st 214 N. Fourth st Laclede Building.
Bulte, Wm. J Bulte, Henry J Burback, W. E Burdeau J. P	. Wm. J. Bulte & Co., W. J. Bulte & Co., J. B. M. Kehlor & Co., St. I. & Miss. Val. Tr.	Flour and Commis Flour	sion 17 S. Main st. 17 S. Main st. 10 Cham. of Commerce. Main & Walnut sts.
Burg, Henry Burg, William Burg, Philip	Annan, Burg & Smith, Ewald Iron Co.,	Flour Commission Secretary	325 Chestnut st 941 N. Second st 1210 S. Broadway.
Burnes, Martin D. Burnet, Halsted Burr, Chas. P	Beatte Mfg. Co	Produce	
Burnham, C. B Burton, J. A Busch, Adolphus . Busch, A. Jr A	J. A. Burton & Co. Anheuser-Busch nheuser-Busch Brew's	Brew. Ass'n (Pres.	l Wainwright Building. Chamber of Commerce.) 9th & Pestalozzi. inth and Pestalozzi sts.
Busch, E. A Buschman, C. L Buschman, E. L	E. A. Busch & Co., C.L.Buschman & Co., L. W. Buschman &	Brewers' Supplies Wholesale Grocers Sons, Commission	108 S. Main st 822 N. Third st
Buschman, F Bushnell, D. I Butler, W. C	. D. I. Bushnell & Co.,	Flour and Feed . Grain and Seeds . Insurance	
Butler, L. L Butler, Edward Butler, Edw. G Butler, John R	Ed Butler & Son,	Real Estate Horseshoer Student Broker	204 N. Third st. 15 S. Tenth st. 3540 Pine st. 218 N. Fourth st.
Bycroft, Henry F. Byrd, George H. Byrne, Daniel P.	. H. F. Bycroft & Co., Senter & Co., Redmond Cleary National Dispatch	Commission Commission Co	Location.
Cabanne, L. Duthie	l	Fire Insurance	304 N. Third st.
Caffrey, Frank B. Cahill, James G. Cain, P. R Ste	L. A. Coquard, rn, Laner, Shohl & Co.,	Broker	. 1121 N. Compton ave. 124 N. Third st. . 701 Washington ave.
Caldwell, Thos. W. Calvert, Belvin . V. Campbell, R. A Campbell, Given .	With Senter & Co., With Jno. G. Prather & Campbell & Ryan,	Co., Wines and Liq	uors 516 N. Levee. 5500 Cabanne pl. 421 Olive st.
Campbell, James . Capen, Sam D Capen, Geo. H Carl Philip	Geo. D. Capen & Co., Geo. D. Capen & Co., Lone Star Brewing Co.	Bonds and Stock Insurance Insurance	Rialto Building 107 N. Third st 107 N. Third st. San Antonio Tex.
Carlisle, David Carlisle, David, Jr. Carmichael, G. W.	. Rosedale Hay and J. E. Clark & Co.,	Feed and Grain . Grain Co	Delmar and Cates aves.
Carpenter, W. M. Carpenter, Geo. O., Carpenter, James 1	. Bryant & Stratton Jr National Lead L. J. M. Carpenter &	Com. Col. (Pres.) . Co., Manager . Co., Real Estate A	Tenth st. and Clark.ave gents . 108 N. Eighth.
Carpenter, Jas. M., Carr, Paschal Carr, Peyton T Carreras, Ev. E	Jr. J. M. Carpenter Mo. Safe Deposit Co. Citizens' Insurance Co.	& Co., Real Estate	
Carroll, C. C	Carroll & Powell,	Insurance Agents	115 N. Third st.

Nama	Firm. Jones, Edwards & Co., T. B. Carruthers Belt Warehouse. Carruthers Com. Co. Gutgsell & Carson, L. V. Cartan & Co., Carter & Bowman, Hope Mutual Ins. Co., Lincoln Trust Co. ith C. H. Albers & Co., Cassidy Bros. & Co., Cassidy Bros. & Co., Cassidy Bros. & Co., Cassidy Bros. & Co., Cassidy Bros. & Co., Cassidy Bros. & Co., Brinson-Judd Grain Co. W. Buschman & Sons, Cavender & L. B. Chamberlin J. F. B. Chamberlin J. E. C. Chamberlin Jas. H. Chambers & L. New England Miss. Valley Electric L. Deceased. W. H. Chappell & Co., Annan B. & Smith, Deceased. W. H. Chappell & Co., Annan B. & Smith, Lindell Hotel. J. W. Booth & Sons. Wiggins Ferry Co. Clark & Stuyvesant J. E. Clark & Co., Waters-Pierce Oil Tully & Clark, Clark & Stuyvesant Clark & Stuyvesant Clark & Stuyvesant Clark & Stuyvesant Clark & Stuyvesant Clark & Stuyvesant Clark & Stuyvesant Clark Bros., R. Cleary Com. Co., R. Cleary Com. Co. Con. Steel & Wire Co. Con. Steel & Wire Co. Nanson Com. Co. Con. Coal Co., S. W. Cobb & Co., Glencoe Lime and F. Whittaker & Sons, Hewitt, Cochran & International Pub. Co. Con. Steel & Wire Co. Schreiner-Flack Com. Hunter Bros., Hewitt, Cochran & International Pub. Co.	Ruginegg	Location
Carroll John F	Iones Edwards & Co	Liquora	5% N Second st.
Carroll, James F.	Jones, Edwards & Co.,	Grain	108 N. Fourth st.
Carroll, Chas. E	T R Carrythers	Fire Loss Adjuste	r 415 Locust st.
Carruthers, Geo. F.	Belt Warehouse.		East St. Louis.
Carruthers, W. W.	. Carruthers Com. Co.	Brokers	108 N. Fourth st.
Cartan, L. V	. L. V. Cartan & Co.,	Real Estate	1006 Chestnut st.
Carter, T. W	Carter & Bowman,	Commission	112 N. Fourth st.
Case, Frank C		Insurance	117 N. Third st.
Case, J. B	Lincoln Trust Co.	Commission 318	Chamber of Commerce.
Case, David W	· · · · · · · · · · · · · · · · · · ·	Architect	2071/2 N. Seventh st.
Casey, William Cassidy, Abner C.	Cassidy Bros. & Co	Live Stock Com.	Nat. Vas. E. St. L. III.
Cassidy, W. L.	. Cassidy Bros. & Co.,	Live Stock	National Stock Yards.
Castleman, Geo. A. Catlin. E. F 1	Brinson-Judd Grain Co.	Lawyer 414	Chamber of Commerce.
Cave, Elmore . L	. W. Buschman & Sons,	Flour	Chamber of Commerce.
Chadbourne, G. W.	Cavender &	Thompson, Real E	Security Building.
Chaffraix, D. A.	4 . 4 . 4 . 4	Capitalist	41 N. Rampart st., N. O.
Chamberlain, F. B.	F	Seed Inspector	300 N. Main st
Chamberlain, F. B.	, Jr F. B.	Chamberlain Com.	. Co 300 N. Main st.
Chamberlin, E. C.	E. C. Chamberlin	& Co., Com.	515 Cham. of Commerce
Chamberlin, Geo. E	E. C. Chamberlin	& Co., Com.	515 Cham. of Commerce.
Chambers, Jas. H.	L	Co., Fublishers	12 N. Eighth st
Chambers, R. S	Bradstreet Co.,	Superintendent .	Security Building.
Chandler, Whately	L New England	Mut. Accdt. Ass'n	24 N. Third st.
Chandler, H. W.	Miss. Valley Electric	Co	2842 Olive st.
Chapman, Charles	L Deceased.		
Chappell, E. F	W. H. Chappell & Co.,	Mfg. Chemists .	Fourteenth and Austin.
Chase, James E		Liquors	415 Walnut st.
Chase, Wm. L Chassaing J. H	Deceased.		1762 Missouri ave.
Chestnut, Mathew	T	Attack to Attack	Equitable Building.
Chisholm, J. A. H. Chouteau, J. Gilms	. J. W. Booth & Sons	Commission Co	Chamber of Commerce.
Chouteau, Pierre .		Engineer	Security Building.
Church, Alonzo C. Churchill, James C	. Wiggins Ferry Co.	Insurance	
Clark, Warren L.	. Clark & Stuyvesant	Grocer Co	305 N. Second st.
Clark, Charles			Laclede Building
Clark, Benj. W	. Clark & Stuyvesant	Grocer Co	305 N. Second st.
Clark, Hinman H.	Waters-Pierce Oil	Co	Odd Fellows' Building.
Clark, C. W Clark Charles C	Tully & Clark, Clark & Stuvvesant	Architect & Engin	eer B'dway & Locust
Clark, J. A.	Clark Bros.,	Feed	East St. Louis, III.
Clarkson, Chas. S. Cleary. Redmond	R. Cleary Com. Co.,	Commission . 318	Chamber of Commerce
Cleary, Michael .	B Cleam Com Co	910	110 N. Twelfth st
Clemens, F. W	R. Cleary Com. Co.	Grocer	3353 Gray ave.
Clements, J. B	Christy Fire Clay Co.		El Dorado Springs Ma
Cleveland, Henry	D <u>.</u> <u></u>	Deputy Col. Int. R	ev Custom House.
Clifford, Alfred Cliffon, Daniel W.	Con. Steel & Wire Co. Nanson Com. Co.		Chamber of Commerce.
Cline, Frederick A		Attorney	717 Manchester ave.
Cobb. Seth W	S. W. Cobb & Co.,	Commission	317 Cham. of Commerce.
Cobb, C. W. S.	Glencoe Lime and	Cement Co	Odd Fellows' Building.
Cochran, James . Cochran, Fred G.	Hewitt, Cochran &	Co., Grain & Prov	s 206 N. Third st.
Cochran, Geo. J	International Pub. Co.		Laclede Building.
Cockrell, J. H		203	Chamber of Commerce.
Cockrell, Elias	Schreiner-Flack Com	Grain	Jerseyville, Ili.
Cohn, J. W	Hunter Bros.,	Flour and Feed .	. Third and Chestnut.

Name.	Firm.	Business.	Location.
Colby, B. H	Allian Commission Co.	Civil Engineer	City Hall.
Cole, Nathan	Cole Commission Co.,	Commission	103 N. Main st.
Cole, Amedee B	Cole Commission Co.,	Commission	213 N. Second st.
Cole, George		Miller	. Silver Creek, N. Y.
Cole, R. F	Cole Brokerage Co.	Commission	Cham of Commerce
Collins, H. B	Whitaker & Hodgman,	Brokers	300 N. Fourth st.
Collins, Thos. R	Martin Collins, Son &	Co., Insurance	101 N. Third st.
Collins, C. F		Q	dd Fellows' Building.
Collister, J. J	. Collins & Jamison, Lackawanna Line.	Attorneys [Jnion Trust Building Houser Building.
Comfort, C. D		Real Estate	17 N. Tenth st.
Comstock, Thomas	G	Physician	3401 Washington ave.
Concannon, F. T.	Bartlett &	Concannon, Fan. Gre	oc. & Prov. 507 N. 2d.
Connor, P. P.	Connor Bros.,	Commission	Gay Building.
Connor, M. J	Connor Bros.,	Commission	Gay Building.
Conrad, J. F	J. F. Conrad Grocer Co.		. 2708 Franklin ave.
Conrad, Peter Conrades, Edwin F	I. Donk Bros. Coal	Steamboatman	. 1429 Chouteau ave.
Conzelman, Theoph	illus Crunden-	Martin Woodenware	Co 2d & Chestnut.
Cooke, Michael	. American wine Co.		3021 Cass ave.
Cooper A.D.	Craham Banan Ga	Bonon	Fort Scott, Kas.
Cooper, M	Granam Paper Co.,	raper	217 N. Main st. Little Rock, Ark.
Corbin F M		Banker and Broker	124 N. Third st.
Corcoran, Wm. J.	<u>W</u> m. J. & J. <u>W</u> .	Corcoran & Co., Com	827 N. Fourth st.
Corcoran, Jas. W.	Wm. J. & J. W.	Corcoran & Co., Com	827 N. Fourth st.
Cordes, John F.		ident date a cod	1901 Grand ave.
Cornelius, N. B Corneli, Ben P	. Schisler-Corneli Seed	Co	1119 N. Sixth st.
Corrington, Nelson	A Rosedale Hay	and Grain Co D	elmar and Cates ave.
Coudrey, Harry M.	. Coudrey & Scott,	Insurance	319 N. Fourth st. . Third and Pine sts.
Cousins, George .	Cousins Tea Co.	Pork Packers	521 Market st.
Coyle, James F.	Coyle & Sargent,	Wholesale Silks	624 Washington ave.
Coyle, B. H I Crabb. J. D	Blue & Canada So. Line, Consolidated Coal Co.	Cont. Agent	3121/2 Chestnut st.
Craft, Henry G.	Bernet & Craft,	Flour Commission .	8 S. Main st.
Crawford, G. L.	J. E. Crawford & Son,	Bonds and Stocks	305 Pine st.
Crawford, Jas. E.	J. E. Crawford &	Son, Stocks and Bone	ds 305 Pine st.
Crawford, S. W.	S. W. Crawford & Co.,	Lumber	DeSoto, Mo.
Creveling, H. C Crombie, C. S	· · · · · · · · · · · · · · · · · · ·		1425 Lucas pl. Wainwright Building.
Crosman, Henry .	E. St. L. Pkg. & Pro.	Co	409 Morgan st.
Crone, C. C	The McFneeters	Real Estate	Levee
Crouch, J. N Cullen Michael J.	Cullen & Kelly	Real Estate	16 N. Eighth st.
Culver, W. W W	rought Iron Range Co.	L	1901 Washington ave.
Cummiskey, James Cummiskey, W. H.	Jas. Cummiskey &	Co., Broker Leon	118 N. Third st
Cunningham, C. A.	St. Louis United	Elev. Co., Storage .	Rialto Building.
Cunningham, Dicks	son Block, Dean &	Commission . 418 Ch	amber of Commerce.
Cupples, Sam'l .	Sam'l Cupples Wood &	Willowware Co	. 7th and Spruce sts.
Currie, Thomas L.	Firm. Allison Commission Co. Cole Commission Co. Cole Commission Co. Cole Commission Co. H. C. Cole Milling Co. H. C. Cole Milling Co. H. C. Coleman & Co. Whitaker & Hodgman, Martin Collins, Son & Martin Collins, Son & Collins & Jamison, Lackawanna Line. Compton & Sons G. Bartlett & Connor Bros. Connor	Grain Inspector	416 Chamber of Com.
Dacey, James A	Dacey & Co., Dacey & Co.,	Commission	1204 N. Third st.
Daly Fernand V	Dacey & Co.,	Commission	1204 N. Third st.
Dameron, Ed C.	· • • • • • • • • • • • • • • •	Dioker	509 Olive st.
Damhorst, Caspar Damhorst, Henry	• • • • • • • • • • • • • • • • • • •	Soda	1030 S. Twelfth st.
Damke, Henry	• • • • • • • • • • • • •	Teamster	3319 Lemp ave.
Damon, Charles P.	• • • • • • • • • • • • •	rarmer	Laciede Building.

Name.	Firm.	Business.	Location. 616 N. Main st. Charleston, Mo. Twelfth and Gratiot sts. Wainwright Building. 116 N. Fourth st. 202 Chestnut st. Chamber of Commerce. 421 Olive st. 112 Chestnut st. 204 N. Eighth st. 1136 N. Third st. 1136 N. Third st. 1136 N. Third st. 1137 N. Third st. 217 N. Third st. 2201 Franklin ave. 2301 Franklin st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Eighth st. 108 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 119 N. Fourth st. 119 N. Fourth st. 110 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 118 N. Fourth st. 119 N. Fourth st. 119 N. Fourth st. 110 N. Third st. 1118 Pine st. 120 N. Ninth st. 1218 Biddle st. 1119 Pine st. 1219 N. Second st. 1317 N. Second st. 1318 Cham. of Com. 12201 N. Ninth st. 1317 N. Second st. 1318 Cham. of Com. 12201 N. Ninth st. 1317 N. Second st. 1318 Cham. of Com. 12201 N. Ninth st. 1317 N. Second st. 1318 Cham. of Com. 12201 N. Ninth st. 1319 Pine st
Dana, George D.	Excelsior Mfg. Co.,	Secretary	616 N. Main st.
Danforth, M. H	Robinson-Danforth	Com. Co	Twelfth and Gratiot sts.
Darst, James W.		Real Estate	. Wainwright Building.
Dausman, Geo	Geo. Dausman Real	Estate Co	
Davidson, J. M		208	Chamber of Commerce.
Davis, John D Davis, Thos. W	. St. L. Market Rep'r	Co Reporter	
Davis, C. R. H.	. C. R. H. Davis & Co.,	Real Estate	808 Chestnut st.
Dawson, James P. Dean, Charles L.	Ludlow-Saylor Wire	Co	304 N. Eighth st.
Dean, O. M		Danker of the second	1136 N. Third st.
Dean, Eugene G Dean, Wm. B	Block, Dean & Co	Commission	417 Cham, of Commerce.
Dean, Murry	Dean Mill Co	Flour	Ava, Ill.
Deathe, E. A	F. E. Fowler & Co., A. DeBolt & Co	Printers	
Decker, John	John Decker & Co.,	Livery	921 N. Sixth st.
Deiner, Adolph .	Denner-Wuerpie M. B.	Flour and Feed	1611 S. Third St 2201 Franklin ave.
Deibel, Louis P	Fred Deibel,	Flour and Feed	2201 Franklin ave.
Delaffeld, Wallace	. Delazieid & Snow,	Real Estate	329 N. Third St.
Delaney, W. R.	. Bank of Centreview,	Cashier	Centreview, Mo.
Delano, Ruius J DeMain, Silas	S. L. Bolt. B. & T.	Works	Laciede Building.
DeMary, T. C	T. C. DeMary & Co.,	Brokers	1 S. Main st.
Demenii, Alexande Denehev, John	er N	Capitalist D	eMenii Bidg., 7th & Pine.
Dennig, Louis E.	. Anheuser-Busch B'g	Co	linth and Pestalogzi sts.
Dennis, John M	E. B. White Grain Co.	Grain 500	Chamber of Commerce. Leavenworth Kas.
Desloge, F	***************************************	Capitalist	322 Pine st.
Denvir, John B Devoy, Edward .	. Hayden Saddlery H Devoy & Feuerborn.	Coal	blz N. Main st.
DeWitt, L. B		Broker	116 N. Fourth st
De Yong, A Dick. Joseph B	Drummond Tobacco Co. Hv. Savers & Co	Commission	400 S. Fourth St 216 N. Main st.
Dickson, Joseph .	Dickson & Smith,	Lawyer	. Union Trust Building.
Dickey, E. M Dickinson, Albert	E. M. Dickey & Co., . The Albert Dickinson	Co. Seeds	nadnock Block, Chicago. . 1600 Clark st., Chicago.
Dickinson, W. C.		Commission	22 N. Second st.
Dickinson, Chas Dickman, Joseph	F J. F. Dickman &	Co. Seeds and Gr	ain . 1110 N. Third st.
Dieckman, John H	[Wernse &	Dieckman, B'kers	& Brokers 317 N. 4th.
Dieckman, Henry Dieckroeger, F.		riour and reed .	4937 Wabash ave.
Diekenga, I. E.	Deceased.	Flour and Food	9919 G Danadanay
Diekman, Ferd Diekman, Joseph	. Jos. Diekman & Co.,	Flour and Feed .	1210 Biddle st
Dines, W. C.	St. L. Sewing Mach. Co.	Farmer	1118 Pine st.
Doan, Geo. P., Jr.	Ford & Doan,	Commission	317 N. Second st.
Dobson, David	. With R. Cleary Com.	Co., Commission	\$18 Cham. of Com.
Dodd, Sam'l M			415 Locust st.
Dodson, Joseph .	The Dodson & Hills	Grain	Third and Coder sta
Doggett, Lewis C.	. N. K. Fairbank &	Co., Lard Refiner	s . Third & Convent sts
Donahoe, Martin I	P S. C. Davis & Co., Donaldson Bond and	Stock Co	lway & Washington ave. Third and Olive sis.
Donaldson, John	W Donaldson Stk. &	Bd. Co., B'kers &	Brokers 3d & Olive.
Donaldson, Wm. F	Donk Bros. Coal Co	Coal Dealers	roadway and Wainut & Third and Pine sta
Donnell, J. W.	Donnell Mfg. Co.	÷ /	612 S. Sixth st.
Donnelly, Bernard	G. H. Donnewald &	Co Coal	
Donovan, J. T.	J. T. Donovan Real	Estate Co Sev	enth and Chestnut sts.
Donovan, John F	Lingen Hotel Prop E. Donzelot & Son.	Commission	
Donzelot, E. F.	. E. Donzelot & Son,	Commission	16 S. Main st.
Dormitzer, Jos Dougherty, Matth		Grocer	
Douglass, John H.	The Knapp-Stout	Lumber Co	Salisbury and Hall sta.
Doug, Royal H Dower, John	Doud Packing Co Tracy & Dower.	Feed	.1801 N. Garrison ave.
Dozler, L. D	. Dozier Cracker Co.	Bakers Si	xteenth and Morgan sts.
Drown, P. S M.	iss. of U. Aiv. Fliuts 50.,	Decicial	989 CHOMMA

Name.	Firm.	Business.	Location.
Drummond, H. I. Drury, James B. Dryden, John W. Duffy, C. N. Duffy, Jos. A. Dula, R. B. Dunham, John S. Dunn, F. R. Dunn, Thos. Dunn, Thos.	Drummond Tob. Co. Citizens' Rallway Co., J. A. Duffy & Co., rummond Tobacco Co. Dunham Mfg.Co., s. Dunn Loan, Storage	Cotton	Location. Fourth and Spruce sts. Main and Walnut sts. Union Trust Building. \$20 Easton ave. \$30 Chestnut st. Fourth and Spruce sts. \$21 N. Fourth st. \$21 N. Fourth st. \$21 N. Fourth st. \$22 N. Fourth st. \$24 Franklin ave. \$24 Franklin ave. \$24 Franklin ave. \$24 Finney ave. \$24 Finney ave. \$25 N. Third st. \$30 N. Broadway. Chamber of Commerce. \$24 Finney ave. \$25 Finney ave. \$26 N. Second st.
Duross, James Dutcher, C. O Bo Dutcher, I. V. W Dutcher, I. V. W Jutcher, John M	Duross & Olcott, of Grain Inspectors, R. W. & O. R'y & St. Louis Car Wheel	Planing Mill President 416 Ontario Dispatch Co Real Estate	. \$300 N. Broadway. Chamber of Commerce. . 4243 Finney ave. . 118 N. Third st. . Spring ave. & P. R. R. Ti5 Chestnut st.
Dyer, E. H.	Mound City Paint and	Color Co	406 N. Second st.
Eakin, Chas Eberle, C. A Ebling, John Edenborn, Wm	Con. Steel & Wire Co.	Grain Broker Flour	22 N. Second st 8 S. Second st 1027 N. Third st 1935 Papin st.
Edgar, T. B Edmunds, Henry L. Edwards, B. F Edwards, Louis	Criminal Court Nat'l Bank of Com., Miss. Glass Co.,	Judge	Four Courts. Broadway and Olive sts. Main and Angelica sts.
Edwards, Jos. White Edwards, Geo. L. Eggers, H. B. Eggers, F. W.	e . Jones, Edwards & A. G. Edwards & Son Meramec Mills, . H. B. Eggers & Co	Co., Liquors Brokerage Co Millers	525 N. Second st 412 Olive st Eighth and Clark ave Eighth and Clark ave.
Ehlermann, Charles Eichler, Frank E Eicks, A. W Gre Einstein, Wm	Chas. Ehlermann St. Louis Commercial at Western Feed Co.	Hop and Malt Co. Bulletin	. 22d st. and Scott ave
Eiseman, B Eisenburg, John Eisenhardt, Herman Eisenmayer, P. H	Rice, Stix & Co., Jr. So. Ill. Elevator	Dry Goods . Ten Granitoid Soap Manuf Milling Co	th and Washington ave 2015 Gratiot st 101 N. Second st Murphysboro, III.
Ellerbe, C. P Un Elliman, T. L Ellis, Wm. A I	ion Cas. & Surety Co., D. R. Francis & Bro., Merchants' Life Ass'n. With Kehlor Bros	President Commission	. Wainwright Building Laclede Building Union Trust Building. Chamber of Commerce
Elwell, John W Elliot, H Ell Engel, L. F Engel, Wm	iot Frog & Switch Co.	Commission	309 N. Main st East St. Louis, Ill 3905 Cook ave 2901 Wisconsin ave.
Eno, E. Bates Eppelsheimer, Fran Eschrich, Henry . Essmueller, Fred	k . Fisher Flour Co., k . Fisher Flour Co.	Brokerage Co	503 Cham. of Commerce 204 Market st 3600 Gravois ave 21st and Walnut sts.
Espensened, Chas. Etz, Frank Euston, Alex Evans, Jas. W	Frank Etz & Co. own Linseed Oil Works McCann-Evans Realty	Commission Sixt	
Evans, C. O Evans, David G Evill, Burton K Evill, John H	Excelsior Grain Co.	Tobacco Com Teas, Coffee & Sr Hay and Grain .	Sixteenth & Poplar sts. bices . 504 N. Second st. 409 Theresa ave. 426 S. Theresa ave
Ewald, Jacob C. Ewald, L. P. Ewing, James F. Ewing, A. B. Ewing, W. K. Evster, W. C.	Ewald Iron Co., Salt Ass'n of Mich.	Iron, etc	
Fairham, Geo. G	G. G. Fairham &	Bro., Commission	920 N. Third st.
Faris, Charles A Farley, J. H Farrelly, Thos. F Fath. Conrad		Real Estate	
Fath, Oliver J Faulkner, Wm. R.,	jr		Main and Dock sts 8147 Laclede ave.

Name.	Firm.	Business.	Location.
Faust, A. E Fay, Emory	Faust & Sons Oyster Co., F. C. Taylor & Co.,	President Commission	Fifth and Elm sts.
Fears, John C. Feenan, Arthur	P. Jas. Meagher & Co.	Pork Packers	Chamber of Commerce 1800 N. Main st
Feiner, Geo. Wi	n Engelke & Feiner,	Clerk Thirte	eenth and Cherokee sts.
Feldbusch, Her	mann	Teamster	
Fennerty, Edw.	Gilsonite Poofing and	Paring Co	420 S. Sixteenth st
Ferguson, Hugh	1 . Hugh Ferguson & Co., Mechanica' Bank	Provision Brokers	205 N. Third st.
Ferguson, Chas Ferguson, Mart	. W National Lead Co. in Grand Hotel.		enth st. and Clark ave.
Ferris, Franklin Feuerbacher, F.	Rowell & Ferris, . W <u>F</u> . W. Feuerbacher	Lawyers & Co., Maltster .	418½ Olive st 2705 S. Broadway.
Field, Eugene . Field, Frank .	O. H. Peckham Candy Co.	: : : : : : : : : : : : : : : : : : : :	Laclede Building. Seventh and Spruce sta
Fife, Chas. R.	. Chas. R. Fife Com. Co.,	Merchandise Brok	er Security Bldg.
Figueiredo, F. d	e St. L. Transfer Co.	General Manager	Second and Poplar sts.
Filley, John D. Finck, J. C., Jr.	St. Louis Trust Co J. C. Finck Min'l Mig.	Co Barvtes, etc.	Fourth and Locust sts.
Finty, Thos Fischer, John C	Fischer Flour Co.	Grain	Xenia, Ill.
Fischer, C. H. Fischer, Louis	. German Savings Bank, F Chas. Tiedman	Teller Milling Co	. Fourth and Pine sts O'Fallon, Ill.
Fischer, A. H.	M. Kotany,	· · · · · · · · · · · · · · · · · · ·	
Fisher, John A.	J. A. Fisher & Co.,	Hay Fo	ourth and Chestnut sta
Fisher, Francis Fisse, Wm. E.	Fisse & Kortiohn.	Attorney	24 N. Third st.
Fitzgerald, Wm Fitz Gibbon, J.	. J T. J. Lonergan & D	Co., Commission . Builder	Cham. of Commerce. 1815 Pine st.
Flack, Charles	New Athens Milling Co. E Schreiner-Flack	Grain Co., Com	New Athens, Ill 116 N. Fourth st.
Flanagan, Georg	ge M Flanagan & Co., . H Flanagan & Co.,	Millers	1913 S. Third st 1913 S. Third st.
Fleming, Thos.	H. B. With O'Connor & Flesh & Mook Painting	Co., Market Report	ter . 112 Chestnut st.
Flesh, Edw. M. Flitcraft, P. R.	. Collier Shot Tower Co., Circuit Court.	Assistant Manage Judge	r . Security Building. Court House.
Foell, Christian Foell, Henry	Foell & Co.,	Commission	3108 Illinois ave 123 Market st.
Foerstel, Michae Foley, Daniel J.	91		
Forrester, R. L.	Forrester Bros., I American Trinoli Co.	Grain	Raymond, Ill.
Forster, Otto E. Forster, C. Aug	ust . Hyde Park Brew'y	Physician	. 2946 Washington ave. st. and Florissant ave.
Forster, C. Marc Forster, Marque	quard . St. Louis Brew'g ard M. Forster Real	Association Estate Co	809 S. Sixth st 809 S. Sixth st.
Foskett, Hosea Fouke, Phil B.	Foskett & Kissner, Funsten Bros. & Co.,	Feed	4247 N. Broadway 108 N. Main st.
Fowler, Edwin Fowler, F. E	F. E. Fowler & Co.,	Insurance	Odd Fellows' Building.
Francis, David	R D. R. Francis & With D. R. Francis &	Commission Co	. Laclede Building.
Franciscus, Jan Franciscus, Jan	nes M	Bank Franciscus, Real E	of Commerce Building.
Frank, Henry . Frank, John F.	B. Baer & Co.,	Produce Grain	Okawville, Ill.
Frank, Joseph . Frank, L	Frank & Hellendall,	Hides and Wool.	
Frank, Nathan Franklin, Joseph	Frank, Dawson &	Garvin, Attorney Co., Dry Goods	304 N. Eighth st Sixth and Olive sts.
Freeborn, Charl Freeman, C. L.	es S Star Union Line,	Freight Agent	309 Olive st Security Building
Freeman, T. W. Freker, L. A.	Firm. Faust & Sons Oyster Co. F. C. Taylor & Co. F. C. Taylor & Co. P. Jas. Meagher & Co. Mm. J. Lemp. Engelke & Feiner, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Ferris, Engelke & Engelke Engelke & Engelke Engelke & Engelke Engelke & Mostany, Engelke & Kortjohn, Engelke & Fores, Engelke & Fores, Engelke & Fores,	Iron Co., Manuf'y Produce	Wire Security Bldg.

Name.	Firm.	Business.	Location.
Freudenstein, Louis Freund, L. Fritsche, Charles E Fritschle, Robert. Frommann, Paul Fruin, John J. Fruin, Jeremiah Funk, Joseph P. Funsten, R. E. Furlong, Wm. Furth, Jacob J. Fusz, Louis	Fruin-Bambrick Con. Fruin-Bambrick Con. Fruin-Bambrick Con. J. P. Funk & Co., Funsten Bros. & Co., Picker & Beardsley, acob Furth Grocer Co. Fusz & Backer, Bi-Metallic Mining Co.,	Grocer Co. Bakers	Location. 2823 Clark ave
Gabriel, Conrad	C. Gabriel & Bro., C. Gabriel & Bro., Interstate Transp. Co. Gen'l Manager St. L. James F. Galvin & Jno. J. Ganahl Gandolfo Flour and Messmore, Gannett & American Oak S. W. Cobb & Co.,	Feed	601 S. Main st. Security Building. 2650 Chouteau ave. 2650 Chouteau ave. 2650 Chouteau ave. 2650 Chouteau ave. 2650 Chouteau ave. 2650 Chouteau ave. 278 Main st. 207 S. Main st. 201 & Park av. 18 S. Second st. 509 Chamber of Commerce. 21 N. Fourth st. Chamber of Commerce. 228 Walnut st. 2028 Walnut st. 2028 Walnut st. 2028 Walnut st. 4120 De Kalb st. 41210 S. Second st. 4101 S. Second st. 4101 S. Second st. 225 S. Second st. 226 N. Second st. 227 Clark ave. 230 N. Main st. 251 S. Second st. 2100 N. Main st. 2219 Clark ave. 219 Clark ave. 219 Clark ave. 2219 Clark ave. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Ninth st. 3401 N. Main st. 3401 N. Main st. 3401 N. Main st. 3401 N. Main st. 3401 N. Main st. 3401 N. Third st. 3401 N. Main st. 3401 N. Third st. 3402 N. Eighth st. 3407 N. Broadway. 3412 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 342 Class av. 3440 Class av.
Garneau, James W. Garratt, John W. Garrels, G. W Garrels, Wm	American Biscuit . J. W. Garratt & Co., Franklin Bank, . Wm. Garrels & Co.,	Railway Supplies Banking I Cooper Supplies	teenth and Morgan sts. 2028 Walnut st. Fourth and Morgan sts. 2130 DeKalb st.
Garrison, O. L Garrity, F. I Garstang, Richard Garth. John H	Big Muddy Coal & . National Cereal Co Southern Boiler Farmers & Merchants'	Works	Wainwright Building. 206 N. Commercial st 1201 S. Second st. Hannibal, Mo.
Garvey, Lawrence Gasser, Emil Gatch, Elias S. Gaunel Henry J	L. Garvey & Co., With M. M. McKeen & Granby Mining and S.	Produce and Com. Co	701 N. Third st 6 N. Second st Sixth and Locust sts. 225 S. Second st.
Gaus, H., Jr Gebhardt, Geo. E. Gehner, H H	. Henry Gaus & Sons, Geo. E. Gebhardt & . Gehner Distilling Co.,	Box Factory Bro., Grocer Whiskey	2100 N. Main st. 7830 Ivory ave. 801 Marke st.
Geismann, Otto Gerber, Charles Gerdemann, Augus	Gerber Fruit Co.,	Flour	Highland, Ill 910 N. Third st 2219 Clark ave.
Gerhard, O. J Gerhart, P. G Gerhart, Chas. B	F. H. & C. B. Gerhart,	Plumbing Co Real Estate	909 N. Sixth st. . 3640 Washington ave. 707 Chestnut st.
Gerlach, W Gessler, Emil W Gessler, E. A	. E. W. Gessler & Co., Gessler & Kraussnick,	Insurance	6 N. Third st. 322 Pine st. 411 Olive st.
Gettys, James M Gettys, Thos. B Ghiselin, Horace Ghio. John B	. W. P. Gettys & Son . W. P. Gettys & Son . St. L. Grain Elev. Co., Deceased	Provision Co Provision Co Superintendent	113 N. Main st 113 N. Main st Rialto Building.
Ghio, James C Gibbons, John T Giesecke, Otto . Ch	Barada-Ghio R. E. Co. J. T. Gibbons & Co., as. Ehlerman Hop and	Grain . Poydras Malt Co Tv	and S. Peters st., N. O. venty-second and Scott.
Gieselman, Frank I Giesler, John F Gilbert, W. J Gilbert, W. Jewett	H Chris. Sharp Com. John F. Giesler & Bro., Gilbert Book Co., Armstrong-Gilbert	Co	202 N. Main st. 1831 Franklin ave. 205 N. Fourth st. ' Suo's 23 S. Fourth st.
Gilbert, Sidney L. Gilbraith, J.W. Gilkeson, John M.	Armstrong-Gilbert . Gilkeson & Sloss Com.	Cork Co., Brewers' Broker	Sup's . 23 S. Fourth st
Gilmartin, P. J Gintz, Adam Ginochio, D	P. J. Gilmartin & Co., Ginochio Bros. & Co.,	Commission Fruits	507 Cham. of Commerce. Belleville, Ill. 713 N. Third st.
Ginsel, M Giraldin, Chas. E. Givens, Jos. W Glogau. Emfle	Giraldin Bros. &	Merchandise Cates, Real Estate Architect	
Giover, A. B Goddard, G. F	E. Goddard Flour Mill	Grocer	Chamber of Comerce
Godlove, George W.	Geo. W. Godlove & Co.	Commission	114 N. Main st.

Name. Godlove, L. Hellman-Gogoebel, Fritz. Goe Goeke, Fred'k W. F Goerger, Wm. Goerts, August. Germs Goetz, Charles W. C. Goetz, Charles W. C. Goetz, Victor. Mercond Golsan, Robert W. Gonter, Chas. G. Good, Louis C. Good, Louis C. Good, Louis C. Good, Louis C. Gorman, John R. W. H. Gordon, Samuel Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorman, John I. Gorable, W. B. Grace, P. F. Graham, Benj. B. Gr Graham, G. L. Graham, G. L. Graham, Wm. H. Brant, W. D. Grant, Chas. A. Grant, Chas. A. Grant, Alex. D. Gratz, Anderson Gratz, Anderson Gratz, Anderson Gratz, Anderson Gratz, Benj., Jr. Warret Graves, Oswald Green, W. St. Louis Green, Geo. S. D. I. Green, Geo. S. D. I. Green, C. C. Green, H. Green Car Green, H. Green Car Green, Montraville Green, W. L. Green, W. L. Green, W. L. Green, Montraville Green, W. L. Green, James Green, Montraville Green, W. L. Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green, James Green, Green	Firm.	Business.	Location.
Godlove, LHellman-Go	diove Mercantile	Co	120 N. Main st.
Goebel, Fritz Goe	bel & Wetterau	Wholesale Grocers.	27 S. Second st.
Goerger Wm	. W. GOEKE & CO.	Maltater	1717 Singleton st.
Goerts, August Germs	nia Life Ins. Co.		m. Central Building.
Goetz, Charles W C.	W. Goetz & Co.	Cements &c E	leventh & Walnut sts.
Goldman I D Adler-G	lants' Exchange,	Cotton Frators	8 S. Main St. 119 S. Wein at
Golsan, Robert W		Cotton Factors	Fourth and Pine sts.
Gonter, Chas. G		Printer	4297 Page ave.
Good, Louis C	L. C. Good & Co.,	Merchandise Broker	's 220 N. Becond st.
Gordon, Samuel	. Cox & Gordon.	Provisions	1019 S. Third st.
Gorman, A. A		Provision Broker .	301 Chamber of Com.
Gorman, John I	Cormon & Pro	Commission	2819 Gamble st.
Gottschalk, Ed L. F. &	E. L. Gottschalk.	Attorneys	404 Market st.
Grable, W. B			4118 Juniata st.
Grace, P. F.	Keane & Grace,	Real Estate	923 Chestnut st.
Graham, G. L	anam Paper Co.,	Paper Dealers	hamber of Commerce.
Graham, E. D.			Mexico, Mo.
Graham, Wm. H B	ank of Republic,	Cashier	214 N. Fourth st.
Granger, C. H		Pork Packer	2998 Garfield ave.
Grant, Chas. A	W. D. Grant,	Pork Packer	8828 Garfield ave.
Grant, Alex. D A. G.	. Edwards & Son	Brokerage Co	412 Olive st.
Grassmuck, wm	Tones & Grate	Receipe	Righto Ruilding.
Gratz, Beni., Jr Warren	n, Jones & Gratz,	Bagging	Rialto Building.
Graves, Oswald Oswa	dd Graves Grain	Co 412 C	hamber of Commerce.
Graves, W. W St. L.	oms Cracker Co.	T.o. way	1809 Chouteau ave.
Gravson, W St. I	. Refrigerator &	Wooden Gutter Co.	Main st. & Park ave.
Green, Geo. S D. I.	Bushnell & Co.,	Seeds and Grain	109 N. Second st.
Green, R. W St. Louis	Car-Wheel Co.,	Car Wheels Ba	nk of Commerce Bidg.
Green, H. H Green Car	Wheel Mfg. Co	President	3018 N. Broadway.
Green, Chas	reen & LaMotte,	Real Estate	724 Chestnut st.
Green, Thomas G	reen & LaMotte,	Real Estate	724 Chestnut St.
Green, Montraville	ter presum rorge	Steamboating	Alton. Ill.
Green, W. L., Jr	W. L. Green	Commission Co	204 N. Third st.
Greene, O. H Na	itional Lead Co.,	Asst. Manager . Te	onth st. and Clark ave.
Greensfelder, Moses B.		Real Estate	Central, St. Louis Co.
Greenwood, Moses, Jr G	reenwood & Co.,	Real Estate	Wainwright Building.
Greer, James G	C Greer & Sons	Pagity Co	90Z Chestnut st.
Gregg, Norris B Moun	d City Pt. & Col.	Co., Paints and Oils	406 N. Second st.
Gregg, Wm. H., Jr M	Iound City Pt. &	Col. Co	406 N. Second st.
Gregory, James A Gregory Clay	cory Mining and	Smelting Co	Jonlin Mo.
Gregory, A. B	8017 221111118 0110		White Hall, Ill.
Greve, Henry	With John Wahl	Commission Co	2 S. Main st.
Grier, J. P Allei	1, Grier & Zeiler Deceased	Co 89 Bos	ird of Trade, Chicago
Griesedieck, Henry . H. G	riesedieck & Co.,	Maltser	1134 S. Twelfth st.
Griesedieck, Paul H	ational Branch	~:·······	1134 S. Twelfth st.
Griesedieck, Bernard . N	ational Brewery	Co Eight	eenth and Gratiot sta
Griesedieck, Henry C H	eim Brewing Co.		East St. Louis, Ill.
Griesedieck, Henry, Jr.	t 'daininialinia	Malting	1110 Park ave.
Griegedieck Frank Hy	Griesedieck. Jr.	Malster	1110 Park ave.
Griffin, John S	bio-Griffin Real	Estate Co	210 N. Eleventh st.
Griffin, T.	'0 '3614 h - 11'	Provisions	1701 Austin st.
Grindon, Alfred J Gr	Fisher & Co.	Real Estate	714 Chestnut st.
Groeninger, R. J	Deceased.		
Grone, Ed	Grone & Co.,	Soda	13 S. Eleventh st.
Grone John G H Gro	ne Brewing Co.,	Brewery	2219 Clark ave.
Gronemeyer, J. Ph		Grocer	4214 Page ave.
Gronemeyer, C. L.	With J. P.	Gronemeyer, Grocer	2968 Clark ave.
Grover Hiram I	osaneiger & Bro.,	riour and reed	417 Pine st
Grubbs, H. B Arm	our Packing Co.		
Gruensfelder, Louis		Pork Packer	. 2029 Shenandoah st.

Name.	Firm.	Business.	Location.
Gruet, John P Gruner, Philip . Gr	Waters-Pierce Oil Co. uner Bros. Lumber Co.		Odd Fellows' Building. Ninth st. and Cass ave. coadway and Walnut st. er 218 N. Broadway . Commercial Building Security Building
Guerdan, N Guinzburg, H. A	Guerdan Hat Co.	R. R. Ticket Brok	er 218 N. Broadway.
Guy, W. E	Madison Coal Co.,	President	Commercial Building Main and Walnut sts Main and Walnut sts Main and Walnut sts Main and Walnut sts Main and Walnut sts Main and Walnut sts Main and Walnut sts Main and Walnut sts Mis N. Second st. 2014 S. Ninth st. 16 N. Fourth st. Wainwright Building 222 N. Main st. 1815 N. Fourth st. 1815 N. Fourth st. 1819 N. Third st. Chamber of Commerce. Chamber of Commerce. Chamber of Commerce. Chamber of Commerce. Wainwright Building 322 Pine st. House 7th & Carr sts. 1121 Pine st. 121 Pine st. 121 Pine st. 122 Pine st. 123 Pine st. 124 N. Third st. 126 N. Fellows Building 127 N. Third st. 128 N. Second st. 129 N. Third st. 1212 N. Third st. 1213 N. Second st. 122 N. Third st. 123 N. Second st. 124 N. Main st. 125 N. Washington, D. C. 126 Chamber of Commerce. 127 N. Twenty-first st. 128 N. Twenty-first st. 1294 N. Main st. 128 S. Seventh st. 1294 N. Main st. 128 S. Seventh st. 1294 N. Main st. 1295 Gravois ave 101 N. Main st. 128 Main st. 1292 Gravois ave 101 N. Main st. 128 Main st. 1293 N. Third st. 121 N. Becond st. 121 N. Main st. 122 N. Third st. 121 N. Third st. 122 N. Third st. 121 N. Third st. 122 N. Third st. 123 N. Second st. 144 Pine st. 161 N. Third st. 17 Welfth and Locust sts. 182 Gravois ave 101 N. Main st. 1928 Gravois ave 101 N. Main st. 122 N. Third st. 123 N. Second st. 144 Pine st. 161 N. Third st. 17 Welfth and Locust sts. 184 Pine st. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 184 Pine st. 185 Chamber of Com. 186 Pine st. 187 Pine st. 188 Pine st. 188 Pine st. 188 Pine st. 189 Pine st. 18
Haarstick, Hy. C Haarstick, Wm. T.	St. L. & Miss. Val. Tr. St. L. & Miss. Val.	Co., President	. Main and Walnut sts . Main and Walnut sts
Haase, Louis H Haering, John	A. C. L. Haase & Son	Fish Co	415 N. Second st.
Haering, John Jaco Haeussler, Herman	b	Teamster Lawyer	2016 S. Ninth st.
Hagerman, James. Hagey, H. Given	Hagey Bros.,	Commission	
Hann, W. A	Konn & Co.,	Brokers	1483 Union ave.
Hail, Chas. E	. Langenburg Bros.,	Commission . 418	Chamber of Commerce.
Hall, John E.	Goddard-Hall Co.		Chamber of Commerce.
Hall, Wilard C Halloran, M. J	E. W. Gessler & Co	Insurance Commission	. Wainwright Building.
Hamilton, R. A Hamilton, Alexande	Whittaker & Sons, er . Gartside Coal Co.,	Manager of Pork	House 7th & Carr sts 1121 Pine st.
Hamlin, J. R Hammer, L. F	Sherry & Hamlin.	Photographer	Chamber of Commerce. Ohio ave. and Miami st.
Hancock, D. J Hancock, Wm. P	Mut. Ben. Life Ins. Co.	Insurance	119 N. Third st Odd Fellows' Building.
Handlan, A. H., Jr. Hanebrink, C. J S	essinghaus Milling Co.,	Vice-P. & Sec'y .	Ninth & N. Market sts.
Hanson, C. T Hanson, P. M	St. Louis Stamping Co.	Millione	Second st. and Cass ave.
Hardin, N. C	Waverly Milling Co.	Attorney	Louisiana, Mo.
Harker, George M.	. Agt. Allen Addition.	Civil Service Com	2128 S. Seventh st.
Harmer, R. M		Abstractor of Tit	les Chester, Ill Four Courts.
Harris, Ben Harris, James R	B. Harris & Co.,	Hides and Wool . Farmer	204 N. Main st Allentown, Mo.
Harris, David P Harris, Evan W	Morris-Harris Wool S.	Coal	1611 N. Jefferson ave 4427 N. Twenty-first st.
Harrison, John P. Harrison, John W.		Iron Co	. Twelfth and Papin sts.
Harrison, W. B Harrison, W. D	Front Rank Steel	Furnace Co	Chamber of Commerce.
Harrisch, J. C	R. P. Studley & Co.	Teamster Printing	5 S. Seventeenth st.
Hart, Herman	. Hart Commission Co. E. Hartmann Hide &	Leather Co	12 S. Main st.
Hartmann, Rudolpl Hartman, John	h . R. Hartmann & Co.	Commission Merchant' Tailor	101 N. Main st 612 N. Broadway.
Harvey, Geo., Jr Hattersley, F	. F. Hattersley & Co.,	Granitold Co., Co. Flour Brokers	nts Turner Building 205 Pine st.
Hattersley, Joseph Haueisen, F. G.	F. Hattersley & Co. Haueisen & Lang	Flour Broker Produce and Com	205 Pine st.
Hauser, G. A	H. Broeder,	Commission	926 N. Third st.
Hayden, T. F	Hayden Slate Co.		Twelfth and Locust sts.
Haynes, Delos R	Haynes Bros	Real Estate Furnace Co	. Union Trust Building.
Haynes, Wm. A Hazard, Wm. P	Haynes, Gordon & Co. . With C. H. Albers &	Grain	Chenoa, Ill 400 Cham. of Com.
Healey, E. S Gle Healey, J. D	ncoe Lime and Cement	Co	Odd Fellows' Building.
Healey, Chas. F Heath, A. J	The N. K. Fairbank A. J. Heath & Co.	Commission	Riaito Building
Heege, Albert Heege, Theodore	D T T Produker A	Grocer	Clayton, Mo.
Heidbreder, John F	I Liberty Brewing Heinrich Coal Co.	Co., Brewers	2507 University st.

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Name.	Firm. W	Business.	Location
TT-14b-4 Cha- 3	Tr		250000000000000000000000000000000000000
Heldbreder, Chas.	W	Wood	2507 University st.
Heinrischsmeyer, F	lenry	Food	6830 S. Broadway.
Heintz Emil	Franklin Mut. Ins. Co.	P 000	720 N Fourth et
Heitzeberg, H. S.	. Ed Heitzeberg P. &	P. Co	3101 N. Broadway.
Heitzeberg, Chas. I	Ed Heitzeberg P. &	P. Co	3101 N. Broadway.
Heitzeberg, Geo. C.	. Ed Heitzeberg P. &	P. Co	3101 N. Broadway.
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Tralain Can A		Cooperage	410 C Waynesandh at
Helen, Geo. A		Postourent	. 419 B. Fourteenth BL
Helfenstein, J. P.	Plant Seed Co.	iteotaurant	812 N. Fourth st.
Hellendall, Gustave	. Frank & Hellendall.	Hides and Wool	107 Elm st.
Hellman, A. M	. A. M. Hellman & Co.,	Wholesale Liquors	508 N. Second st.
Hellman, Louis M.		44 1 1 1 1 1 2 1 1 1	508 N. Second st.
Hellman, Chas	Hellman-Godlove	Mercantile Co	120 N. Main st.
Heltzell, D. S	. D. S. Heitzell & Co.,	Commission	907 N Fourth et
Heltzell Harry D.	A. J. Child & Son.	Commission	219 Market st
Heman, John Henr	y Heman Con. Co.	Leffingwell	eve. and N. Market st.
Heman, August	Heman Con. Co.	Leffingwell a	ave. and N. Market st.
Heman, Wm	Heman Con. Co.	Leffingwell	ave. and N. Market st.
Heman, John	Heman Con. Co.	Leffingwell	ave. and N. Market st.
Hemenway Wm D	Paugnet &	Hemenway Insuran	ave. and N. Market St.
Hendee, S. A	. S. A. Hendee & Co	Grain	Bushnell. Ill.
Hendgen, P. J		Insurance	117 N. Third st.
Henseler, George .		Oils	. 120 S. Commercial st.
Henseler, F. F	St. Louis Drayage Co.	Transfer	407 S. Main st.
Henson, Mark		Bolton	Granite, III.
Henze, r. w	Fremiche Chemical Co.	Baker	4599 Q Droadway
Herold Theo	reficie Chemical Co.		was is. Divadway.
Herold, Ferd	. Cherokee Packet Co.		Foot of Vine st.
Herthel, Adolph	. International Bank,	Cashier For	urth and Chestnut sts.
Hesse, W. J 1	l. Hydraulic Brick Co.,	Brick	Odd Fellows' Building.
Hesser, John T	The Enlavorhacker Co	Coal and Coke	509 Chestnut St.
Hewitt O	Hawitt Cochran & Co.	Commission	205 N Third at
Heydt, John B		Baker	1613 Biddle st.
Heyman, Wm	Lackawana Line,	Agent	Houser Building.
Hezel, Charles	Hezel Milling Co.,	Millers	East St. Louis, Ill.
Hezel, Moris	Hezel Milling Co.,	Millers	East St. Louis, III.
Hickman, W. I	Wiggins Ferry Co.,	Butter and Cheese	910 Market et
Highee, R. B		Merchant	Laclede Building.
Hilger, John J			3702 Cook ave.
Hilke, Christoph .		Flour and Feed	3749 N. Broadway.
Hilke, Christ H.	Christ Hilke,	Feed	3747 N. Broadway.
Hilmer, E. C Hil	Mer-Scheitlin Com. Co.		Tinion Trust Building
HIII G W	Regina Mills.	Millers	600 S Main at
Hill. Jerome J	erome Hill Cotton Co.,	Cotton Factors	116 S. Main st.
Hill, Walker	. American Ex. Bank,	President	Third and Pine sts.
Hill, Wm. L N.	Y. Life Insurance Co.,	Agent , (Odd Fellows' Building.
Hill, James A	bereage		. 2848 Washington ave.
Hill, H. M.		Lawver	. Sixth and Olive sts.
Hillar, W. T Ill	nois Central Railroad.		115 N. Third st.
Hilliard, Morris B.	Baker, Darst &	Hilliard, Commission	n 208 Market st.
Hils, Edward	Dodson & Hils,	Pickles, etc	. Third and Cedar sta
Hiltenbrand, Euger	ie Deceased.	Providion Transation	' se in Commondal et
Hinda John D	• • • • • • • • • • • • • • • •	Broker	Righto Building.
Hindmann, James	Ĥ	Farmer	Rockwood, Ill.
Hines, W. H		Live Stock	Union Stock Yards.
Hinrichs, R. C	Washburn-Crosby Co.,	Flour	Main and Olive sts.
Hinton, H. H.	Heine Salety Boiler Co.	Ball Co	or commerce Building.
Hirschharg F D	A D Hirschhore &	Rro Insurance	122 N Third st.
Hitchcock Henry		Attorney	Wainwright Building.
Hitchcock, E. A.	Crystal City Plate	Glass Co	Wainwright Building.
Hoagland, Wm. Y.		<u>.</u>	4408 N. Nineteenth st.
Hobart, B. F.	K. & T. Coal Co.,	President	Laclede Building.
Hodgkins, Daniel	with R. Cleary Com.	Co., Commission . 8	bember of Commerce.
Hodeman Chas	whiteker & Hodomen	Stock & Rond Rroke	ers 300 N Fourth st
Hoffman, August	. Hoffman Stave Co	Coopers	econd and Monroe sts.
Hoffmann, Chr. F.	Ed Heitzeberg P. & Ed Heitzeberg	Cold Storage Co	Twelfth and Palm sts.

Name.	Firm.	Business.	Location.
Hofman, S. H. Hofman, Louis Hofmann, F. W. Hofmann, E. G. Holland, George H. Holliday, Sam'l N. Hollister, Ell T. Hollmann, Henry V.	Meyer & Hofman, Hofmann Bros. Prod. Hofmann Bros. Prod. Bridge & Beach Crescent Ptg. Co., H. C. Hollmann &	Builder Brewers' Supplies Brewers' Supplies Co., Prod. & Grocer Co., Prod. & Grocer Mfg. Co., Stoves Attorney President Co., Produce	Location. Globe-Dem. Building. 22 S. Main st. 128 700 N. Second st. 365½ Olive st. 21 N. Main st. 22 Main st. 22 N. Fourth st. 21 N. Main st. 22 Market st. 23 N. Main st. 24 Market st. 38 N. Main st. Rialto Building. Ninth and Locust sts. 406 N. Broadway. 1800 S. Second st. 1800 S. Second st. 1800 S. Second st. 121 Chestnut st. Laclede Building. 717 Park ave. 114 Olive st. 22 N. Fourth st. Cham. of Commerce. Wainwright Building. Fourth and Pine sts. 408 N. Levee. 408 N. Levee. 307 Garrison ave. 408 N. Levee. 522 N. Second st. 143 Clayton rd. Fourth and Pine sts. Bunker Hill, Ill. Seneca, Mo. 212 N. Second st. 213 N. Levee. 214 N. Levee. 215 Laclede ave. 216 Laclede ave. 217 N. Second st. 218 N. Levee. 219 N. Levee. 219 N. Levee. 210 N. Levee. 210 N. Levee. 210 N. Second st. 212 N. Second st. 213 N. Second st. 214 N. Levee. 215 Laclede ave. 215 Laclede ave. 216 Laclede ave. 217 N. Second st. 218 N. Levee. 218 N. Levee. 219 N. Second st. 210 S. Main st. 210 S. Main st. 210 S. Main st. 210 S. Main st. 210 S. Main st. 210 S. Main st. 210 S. Main st.
Holmes, Jesse H Holthaus, Louis J. Holtzclaw, Frank . Homes, F. B	With H. & L. Chase, Fourth Nat'l Bank, Janis, Phillips & Co. Deceased.	Bags	8 N. Main st Rialto Building Ninth and Locust sts.
Homes, Charles R. Hopkins, James . Hopkins, Geo. K Hopkins, Innis . Hoppe, E. F. Char	Peterson & Homes, . Diamond Match Co., Hopkins-Weller Drug Erie Despatch. B. Hoppe & Son Malting	President	406 N. Broadway. 1800 S. Second st. iggists . 603 N. Main st. Laclede Building.
Hoppius, Herman I Horn, Benjamin F. Horn, Chas. W Horner, William H	F. Muilen & Hopplus Benj. F. Horn,	Painting Co Staves and Headin Cooperage	
Horner, E. P Hornsby, Joseph L Horrocks, James Horton, Wm. M. Hospes, Richard .	R. G. Dun & Co., Ger. Sav. Institution,	Attorney	
Houston, Joshua . Houston, J. M J. Houts, Percy Howard, L. J	M. Houston Grocer Co., G. V. Brecht B. S. Co. Evans & Howard Fire	Wholesale Grocers Brick Co	4013 Delmar ave. 800 Spruce st. welfth st. and Cass ave 920 Market st.
Howard, Thomas. Howard, John W. Howard, W. P., Jr. Howe, J. C St.	. W. P. Howard & Co., L. & Eastern Railway,	Liquors Commission	307 Garrison ave 408 N. Levee Security Building.
Hoyt, E. R. Hubbard, Robt. M. Huber, Andrew Huber, Charles Hudson, B. F.	Hubbard & Bartlett Huber Milling Co. Hudson Bros. Com. Co.	Commission Co	443 Clayton rd Fourth and Pine sts Bunker Hill, Ill Seneca, Mo 212 N. Second st.
Hudson, Wm. A Hudson, John Huff, C. H	Hudson Bros. Com. Co., C. H. Huff & Son, Wm. Tepe,	Commission Cotton	212 N. Second st 146 Barry st. Chamber of Commerce 2725 Laclede ave
Hull, William L Humphrey, Frank Humphreys, John Hundley, John H.	Wm. L. Hull & Co., W. F. W. Humphrey D. Humphreys Prod. E. B. White Grain Co.	Commission & Co., Clothing	Republic Building. Pine and Broadway. 712 N. Third st. Chamber of Commerce.
Hunk, B. g. F Hunt, H. M Hunt, H. L Hunter, R. D To	Kehlor Bros. Physician	Millers 401 Pioneer Pre Grain	Chamber of Commerce. ss Bldg., St. Paul, Minn Ramsey, Ill Fort Worth, Tex.
Hunter, E. D Hunter, E. O Hunter, Henry Hunter, Thos. M. Huppert, W. E V	Hunter Bros Hunter Bros. R. Cleary Com. Co. The Albert Dickinson Vith Klausman Brewery	Grain and Feed	Third and Chestnut sts. Chamber of Commerce. and Clark sts., Chicago.
Huse, William L. Hussey, Thos. C. Hussmann, Henry Husted, Edward C. Hutchinson R. R.	Huse & Loomis Ice Hussey & Co. St. Joe Lead Co. Mechanics' Bank	Co., Ice	Security Building Carrollton, Ill 10 S. Main st Laclede Building. Fourth and Pine sts.
Hutchinson, James Hutchinson, W. I. Huttig, C. H Hu Hynes, Geo. A	E. St. L. Packing Couting Sash and Door Co. Geo. A. Hynes & Co.	Syrup and Sugar F	Broker . 712 Spruce st 409 Morgan st 3900 Chouteau ave 804½ Chestnut st 2005 Victor st
Imbs, Joseph F.	J. F. Imbs & Co.	Flour Commission	120 S. Main st.
Inman, B D. Isaacs, Charles W. Isaacs, Eugene L. Isenstein, Wm	R. Francis & Bro. Com. St. Louis Nat'l Bank J. L. Isaacs Wal	Co	120 S. Main st 120 S. Main st Laclede Building 207 N. Broadway 1210 Olive st. Broadway and Olive st.

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	Name	Firm	Business	T.oostlan
		Firm H. & L. Chase, Ittner Bros., Link, Rosenheim &	Dusmess.	Docacion
Israel,	Elmer L.	H. & L. Chase,	Bags, etc.	8 N. Main st.
Ittner,	Anthony		Brick Manufacturi	ng . 29 Telephone Bldg.
ittner,	wm. B.	Link, Rosenneim &	Ittner, Architects .	Union Trust Bldg.
IVes, 1	ansey C.		Ninet	eenth st. and Lucas pl.
		H. B. Eggers & Co., Continental Line. M. Rumely & Co. Mo. Tent and Awning Exchange Bank, Jasper & Sellmeyer, Jacoby Commission Co. Red Line, M. Berthold & Ben St. Louis Com'l Bulletin. Chas. P. & J. D. Jr. T. E. Price & Co., R. W. Weighing Ass'n, M. B. Johnson & Co., J. B. M. Kehlor & Co. J. B. M. Kehlor & Co. Miss. Valley Trust Co., Jones-Pope Produce Co., Geo. P. Jones & Co., More, Jones & Co., More, Jones & Co., Warren, Jones & Co., John Mullally Com. Wm. C. & J. C. Jones, Jordan Floral Co. Judson & Taussig, W. D. Judd & Co. E. B. White Grain Co.		
Jecoby	Hugo	H B Eggars & Co	Millors Etc	ohth of and Clark ava
Janes.	T. M			116 N Fourth at
Jacob.	Joseph W	7 Continental Line.		111 N. Third at
James.	L. S	M. Rumely & Co.		1107 Clark ave.
Jannoi	oulo, D.	Mo. Tent and Awning	Co., Tents	218 Chestnut st.
Jarvis,	\mathbf{Wm} . \mathbf{W} .	Exchange Bank,		Troy, Ill.
Jasper	, Louis A.	Jasper & Sellmeyer,	Com	218 S. Main st.
Jacoby	, P	. Jacoby Commission Co.	<u></u> .	316 N. Main st.
Jennei	le, J. A		Agent Fo	urth and Chestnut sts.
Jennin	gs, Curus	M Berthold &	Jennings, Lum. Cor	n 24 N. Fourth St.
Tinkin	s, number	Den	Droken Donk	of Commone Building
Joerge	r G A	,	Teamster E	leventh and Panin ats
Johnso	n. A. C.	St. Louis Com'l Bulletin.	realister	115 Pine st.
Johnso	n, John D) Chas. P. & J. D.	Johnson, Attorneys	. B'dway & Walnut
Johnso	n, M. B., J	Jr T. E. Price & Co.,	Commission	118 N. Fourth st.
Johnso	n, Chas	. R. W. Weighing Ass'n,	Agent	Security Building.
Johnso	n, <u>Ge</u> o. W	M. B. Johnson & Co.,	City Weighers	22 S. Commercial st.
Johnso	n, Walter	. J. B. M. Kehlor & Co.		Chamber of Commerca
Jonnst	on, Geo. B	*	Tin Foil Manufacto	ory . 6020 S. Broadway.
Jones,	Chos In	. Miss. Valley Trust Co.,	Former	SUS IN. FOURTH St.
Jones,	Ezekiel	Jones-Pone Produce Co	Commission	015 N Fourth et
Jones,	Geo P	Geo P Jones & Co.,	Oil	710 N Main st
Jones.	Henry T.	More, Jones & Co.,	Brass Founders	1608 N. Eighth st.
Jones.	H. R. L	Mermod-Jaccard Jewelry	Co Br	oadway and Locust st.
Jones,	James E.	. Crystal Plate-Glass Co.		Wainwright Building.
Jones,	L. B	<u></u>	Real Estate	115 N. Eighth st.
Jones,	L. F	. Warren, Jones & Gratz,	Bagging	Rialto Building.
Jones,	Paul G.	Block, Dean & Co.,	Commission 4	17 Cham. of Commerce.
Jones,	Vincent M	1 John Mulially Com.	Co 406 (Chamber of Commerce.
Jones,	wm.c.	. wm. C. & J. C. Jones,	Attorneys	Laciede Building
Jordan Toy T	avi	Jordan Floral Co.		101 C Main et
Joy, C	haa R		Lawyer Rank	of Commerce Building
Judson	. F. N.	Judson & Taussig.	Lawvers	421 Olive st.
Judd. V	w. D	W. D. Judd & Co.		Laclede Building.
Jungeb	luth. Fr.	E. B. White Grain Co.	500 (Chamber of Commerce.
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				444 N
Kaenie	эг, в	interstate Despatch,	Agent	116 N. Third St.
Kanma	unn, Geo.	H McGee, Kanmann &	Co., Manufacturer	C10 Chartrut et
Kalsar	Iohn G	Ino G Kaiger & Co.	Grocers	Of Franklin are
Kaiser	. Henry	. Jno. G. Kaiser & Co.,	Grocers	901 Franklin ave.
Kaiser	Jacob .	Jacob Kaiser & Co.	Manufacturers	204 S. Fourth st.
Kaiser	John H.	. John H. Kaiser & Co.,	Grocers	Eighth and Wash sts.
Kalb, (3. O	G. O. Kalb & Son,	Insurance	120 N. Third st.
Kalter	, A <u>.</u>	M. A. Kalter,	Hay and Grain	208 N. Fourth st.
Kamm	erer, .L. G	Mullanphy Savings	Bank Cashier	1451 N. Broadway.
Kaufn	an, Natha	an . Conn. Mut. Ben. Life	ins. Co., Gen'i Agt.	Odd Kellows Bldg.
Kauifi	nan' Toil	W Kauiiman Milling	Co. Milling 400 (Chamber of Commerce
Kenne	uau, F. Li. Wm A	Monday wishing	Со., жинив 400 (M asset Of Commerce
Kaven	sugh Jen	nes wonderly Cost Co.	Tce	1712 Clark ava
Keane	. Wm	Keane & Grace.	Real Estate	923 Chestnut st.
Keeble	. W. B.	Senter & Co	Commission	25 S. Third st.
Keeler	, Henry F	Borden & Selleck.	Scales	612 N. Third st.
Kehoe,	C. J	F. D. Hirschberg & Bro.,	Insurance	123 N. Third st
Kehlor	, D. М	Kehlor Bros.,	Milling 402	Chamber of Commerce
Kehlor	, J. B. M.	Kehlor Bros.,	Milling 402	Chamber of Commerce.
Kehrm	ann, S	s. Kenrmann & Co.,	Pork Post-	OMUWAY AND MAIRET St.
Kelm,	FILLID	Congolidated Coal Co	Agent	Foot of Louist st
Keiree	., 5 01111 M	C H Albert Com Co.,	219	Chamber of Commerce
Keiger	John P	J. II. Albeis Com. Co.		417 Pine st.
Keiser	. C. J.	Keiser Bros. Milling Co.	Flour	Mt. Olive, III.
Kelehe	r. P. F.	P. F. Keleher & Co	Bankers and Broke	ors 3061/2 Olive st.
Kellar	John A.			St. Charles, Mo.
Kelley	Geo. D. I	Daily Commercial	Bulletin	115 Pine st.
Kelly,	Patrick J.	Cullen & Kelly,	Livery	
Kempe	r, Henry	G. H. Kemper & Co.,	Galagman	ON Main et
Kenari	CK, Albert	Interstate Despatch, H. McGee, Kahmann & J. J. E. Kaime & Bro., Jno. G. Kaiser & Co., Jno. G. Kaiser & Co., John H. Kaiser & Co., G. O. Kaib & Son, M. A. Kaiter, Mullanphy Savings an Conn. Mut. Ben. Life W. Kauffman Milling Kauffman Milling Wonderly Coal Co. Borden & Grace, Senter & Co., Borden & Selleck, F. D. Hirschberg & Bro., Kehlor Bros., Kehlor Bros., S. Kehrmann & Co., C. H. Albers Com. Co. Keiser Bros. Milling Co., P. F. Keleher & Co., Cullen & Kelly, Cullen & Kelly, G. H. Kemper & Co., t. S. With H. & L. Chase,	Dalesman	O M. Actus St.

Name.	Firm.	Business.	Location.
Kennard, John . Kennard, Samuel Kennedy, M. A	Firm. Kennard & Sons Carpet M. Kennard & Sons M. A. Kennard & Sons M. A. Kennard & Sons M. A. Kennard & Sons M. A. Kennard & Sons M. A. Kennard & Bro. Jeremiah Murphy, D. R. Francis & Bro. A. M. Nelson Paint Co. W.C. Wilkinson & Co. Secent Grain and El. Co. Dehner & Wuerpel, Anthony Kessler & M. Kiely & Co. Francis Young Feed Rutledge & Mermod & Jaccard John Dwight & Co. King. Brinsmade & Co., Kingsland & Douglass Central Union Brass Central Union Brass Central Union Brass Central Union Brass Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Kinselia & Co., Circuit Court, & Laux, & Kinselia & Co., Circuit Court, & Laux, St. Louis Transfer Co., A. L. Knebel & Co., T. H. W. Knehans & Son L. National Stock Yards, eese Mill and Grain Co. Jos. A. Buckland & Co., Columbia Brewing Co. American Brewing Co. American Brewing Co., American Brewing Co., Louis Kohlbry, Kohl & Niemann, Kohn & Co., G. Kohring & Bro., Kohl & Niemann, Kohn & Co., G. Kohring & Bro., Fisse & Kortjohn, J. H. Kracke & Co., Page & Krause Mig., Pesse & K	Co., Carpets . Broadar. Co., Carpets . Commission	adway and St. Charles. B'dway & St. Charles 1134 N. Third st.
Kennedy, T. D Kennett, Wm. P. Kenny, Thomas	Jeremiah Murphy, . D. R. Francis & Bro.	Pork Packer Com. Co., Secretary Coal and Feed	2315 Morgan st. Laclede Building. . 2613 N. Jefferson ave.
Kent, Henry I Kent, H. V Kerens, R. C	A. M. Nelson Paint Co.	Discond Ward	Security Building.
Kern, Jacob Kerner, J. V Cre	WC. Wilkinson & Co., escent Grain and El. Co.	Commission	202 N. Main st. Laclede Building.
Kessler, Anthony Keyes, S. P Kidder Edward N	. Anthony Kessler &	Son, Tanners Livery	3217 N. Broadway. 1100 St. Ange ave.
Kiely, P. M Kier, Wm. F Kilcullen, Thos. B	P. M. Kiely & Co.,	Commission	916 N. Third st 309 S. Broadway 2924 Cass ave.
Kilpatrick, Claude Kimball, Benjamin King, Goodman	Rutledge &	Kilpatrick, Real Es Insurance Jewelry Co Bi	tate . 717 Chestnut st 411 Olive st. coadway and Locust st.
King, Lawrence L King, Wm. M King, D. H	John Dwight & Co. King, Brinsmade & Co.,	Fire Insurance	. Sixth and Locust sts. 11 Old Slip, New York. . 709 Washington ave.
Kingsland, L. D. Kingsland, George Kinnan, A. B.	Kingsland & Douglass . Central Union Brass	Mfg. Co	1521 N. Eleventh st 823 N. Second st Bank of Com. Bldg.
Kinsella, James . Kinsella, Wm. J. Kinsky, George J.	Kinsella & Co., Hanley & Kinsella . Geo. J. Kinsky & Co.,	City Weighers Coffee and Spice Co Stocks and Bonds .	. 22 S. Commercial st. D 707 Spruce st. D Security Building.
Kirby, E. B Kircher, Jacob Kirk, H. F., Jr		Milling Co	Eighth st., Quincy, Ill Independence, Mo.
Kissner, John Klaiber, Fred J	Foskett & Kissner,	Feed	4245 N. Broadway. 3502 Manchester ave.
Klauber, John Klauber, Daniel . Klein Jacob	A. Klauber & Sons Iron A. Klauber & Sons Iron Circuit Court	and Metal Co and Metal Co	409 S. Fourth st. 409 S. Fourth st.
Kleine, Henry C. Klenk, Charles Klinger, S. H.	St. Louis Transfer Co.	Grocer Pork Packer	3000 McNair ave. 113 Russell ave. 2 S. Broadway
Klostermann, Wm Knebel, L Knebans, H. W., J	L. Knebel & Co.,	Feed	2428 Cass ave. Pierron, Ill. 1022 N. Third st.
Knight, Geo. W. J Knight, Harry F. Knoblauch, C. O.	. A. G. Edwards & Son	Salesman Fo Brokerage Co Boneblack	urth st. and Clark ave. 412 Olive st. 27 S. Main st.
Knox, C. G St. I Koch, J. O Bi Koechig, Wm	L. National Stock Yards, reese Mill and Grain Co. Jos. A. Buckland & Co.,	Vice-President . Na Hay and Grain	tional Stock Yards, Ill Breese, Ill 108 S. Third st.
Koehler, C Koehler, O. C Koehler, Henry, J	. Columbia Brewing Co. American Brewing Co. r American Brewing	Co Twer	tieth and Madison sts 2818 S. Seventh st 2818 S. Seventh st.
Koeingsmark, T. Koenig, William Kohlbry, Louis	Wm. Koenig & Co.,	Farm Machinery . Feed	Waterloo, III. 120 S. Eighth st. 3407 Missouri ave.
Kohl, F Kohn, Wm. M	Louis Konibry, Kohl & Niemann, Kohn & Co.,	Feed	340/ Missouri ave. Venice, Ill. 315 N. Fourth st.
Kohn, R. D Kohring, Gerhard Kolb, Adolph	G. Kohring & Bro.,	Wholesale Liquors Feed	803 N. Second st.
Kortjohn, Henry Kotany, M	Fisse & Kortjohn,	Attorney Stock and Bond Bro	Laclede Building. oker 411 Olive st.
Kraft, C. L Kramer, Theodore Krath, C.	Deceased.	Feed	2310 Walnut st. 2910 Oregon ave.
Krauss, Christian Krauss, John Krausse, E. B., Jr.	J Deceased. Klausman Brewery Co., Page & Krausse Mfg.	Brewers and Mining Co	8639 S. Broadway.
Kraussnick, E. C. Krenning, H. B.	. Gessler & Kraussnick, F. H. Krenning & Sons,	Brokers	818 N. Third st.

10			01 1112	
	Nome	Firm. st. John Krey & Son, A. Krieckhaus & Co., r. A. Krieckhaus & Co., r. A. Krieckhaus & Hexel Milling Co., Hy. Sayers & Co., Willemsen Belting Co. Frank Kuehne & Co., W. Kuhlman & Bros., Ravenswood Distillery Arsenal Brewery H. W. Kuhs & Co., Kupferle Bros. Mfg. Co. Paul Kurtz & Co., Aug. Kurtzeborn &	Ruginogg	Logation
	Maine.	rnan.	Dusiness.	Location.
Kr	ess, John A		<u>U</u> . S. A	St. Louis.
Kr	etschmar, Ernei	st <u></u> <u></u> <u></u>	Provisions	2700 Cherokee st.
Kr	ey, Fred	John Krey & Son,	Pork Packers	21st and Bremen ave.
Kr	eckhaus, A	. A. Krieckhaus & Co.,	Hides and Commiss	ion 410 S. Main st.
Kr	eck <u>h</u> aus, Arthu	r A. Krieckhaus &	Hides, etc	410 S. Main st.
Kr	ite, F. H	Hezel Milling Co.,	Millers	East St. Louis, Ill.
Kr	oeger, Mathias	Hy. Sayers & Co.,	Commission	<u>216 N. Main</u> st.
Kr	on, A. <u></u>	. .	Livery Stable	2122 N. Tenth st.
Kr	ueger <u>,</u> W. F		Feed	Luxemburg, Mo.
Kr	use, .EC.	Willemsen Belting Co.	44.5 * * * * * * * * * * * * * * * * * * *	205 Destrehan st.
Ku	enke, Henry		Flour and Feed	2651 Gravois ave.
<u>ĸ</u> u	enne, Frank	. Frank Kuenne & Co.,	Produce	1132 N. Third st.
Ķu	niman, Henry v	v Kuniman & Bros.,	Grocers and reed .	zsuu Bremen ave.
Ku	nn, Charles	Downsond Distillant	Real Estate	
T.u	nn, Francis	Amonal Programs	Cu	. 23ru and Madison St.
7. u	he ti W	U W Kuha & Co	Gracers and Com	wentin and Lyncinsis.
K u	ng Henry	11. W. Huilb & Co.,	Moltster	1919 Ann ave
12.11	nforle E	Kunferle Bros Mfg Co	member	600 N Second st
Ŕ'n	rtz Paul	Paul Kurtz & Co	Produce	1018 N. Third st.
Κũ	rtzeborn, Aug.	Aug. Kurtzeborn &	Sons. Jewelry	412 N. Broadway.
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La	ckland, R. J	Boatmens' Bank,	President	4th & Washington ave.
La	ckiand, Edgar C	, , , , , , , , , , , , , , , ,	• • • • • • • • • • •	· · · Paciede Building.
Tree	ekiano, Ruius J	. Jr	3500000	Laciede Building.
Lac	croix, Louis B.	Flanagan & Co.,	Millers	1913 S. Third St.
Lau	tenberger, Chas	T To Delca & Co	Brokers	119 N Fewerb at
T.of	ne Michael	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Builder	40% N Grand eve
T.a	flin. Addison H.		1263	ist st. San Diego Cal.
La	hee. Eugene H.			Alton III.
La	mb, R. F		Insurance	123 N. 3rd st.
La	mbrecht, Adolph	1 . Huch, Lambrecht &	Co	Columbia, Ill.
Laı	mping, W.C.	Crescent Elevator		Laclede Building.
Ļaı	nping, C. M	. W. L. Green Com. Co.	Pool Fototo	204 N. Third st.
Lau	ncaster, R. D	Podenheimer Landen	& Co Grocers	ZUZ N. Elgnin st.
Len	ng Cleo P	Haneleen & Lang	Produce	1016 N Third et
Lai	ng George	Braun-Lang Com. Co	Flour and Commiss	ion . 5 N. Second at
Lai	ng. B. H.	. P. P. Williams & Co.,	Commission Ch	am. of Com. Building.
Lan	ngan, L	Langan Livery Co.	Thirty-i	fourth and Locust sts.
Laı	ngda <u>le,</u> W. H	St. L. & N. O. An.	Line, Purchasing A	gent . 118 N. Com. st.
La	nge, Wm. A.	. German Life Ins. Co.	Co. Commission Co.	of Commerce Building.
Lai	igenberg, Geo. I	Langenberg Bro. &	Co. Commission	418 Cham. of Com.
T.e.	ngton J. I. P	Reid Bros Pkg Co.	Co., Commission .	f N Commercial st
T.e.	nitz George	. Med Dios. Ing. Co.,	Grain	Fourth and Pine st
Lar	llev. John W.	Carondelet Milling Co.		7020 S. Broadway.
Lai	nsing, E. W		Broker	. Cham. of Commerce.
Laı	nsing, A. B., Jr.	Deceased.	2.2	
Lar	kin, Thos. H	Larkin & Scheffer,	Mfg. Chemists	. Main and Anna sts.
Lai	imore, N. G	* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • •	Larimore, N. Dakota.
Lat	al, John J	J. J. Latal Rooling Co.	Works	1018 N. Tenth st.
Lau	oblin I P I	og M Corporter & Co	Real Estate	100 N Fighth at
T.at	ighlin Julian	ab. M. Carpontor a co.,	Lawver	511 Pine st.
Lav	wnin, Jos. D		Lumber	807 N. Levee.
Lav	wrence, Frank .	Rio Chemical Co.,		401 N. Main st.
Led	lerer, Samuel M	Pickel Stone Co.	1320	old Manchester Road.
Lee	, <u>W</u> . H M	lerchants' Laclede Nat.	Bank, President	4th and Olive st.
Lee	, Wm. H	W. H. Lee & Co.,	Wholesale Liquors	713 Lucas ave.
Lef	twich, W. M.	. Leftwich Com. Co.	• • • • • • • • • • •	Republic Building.
Let	twich, Morris	Leftwich Com. Co.	Commission	Republic Building.
Len	man, s. m	Gobolten Photo Co	Commission	1914 Olive et
T.el	ghton Geo. E.	. Bridge and Beach	Mfg. Co., President	Rialto Building.
Lei	ghton, J. F.			421 Olive st.
Lel	ong, A. A	Citizen's Bank,	Cashier	New Orleans.
Ler	ncke, L	L. Lemcke & Co.,	Commission	Fourth and Pine.
Ler	nck <u>e, M</u> . H	eraana sanda sada sa	insurance	104 N. Third st.
Ler	np, William J.	. W. J. Lemp Brewing	Co., Brewer This	rteenth and Cherokee.
Ler	np, Louis F.		Thi	rteenth and Cherokee.
1.01	np, wm. J., Jr.		This	rteenth and Cherokee
Leo	nhardt. E. W	Saxony Mills.	Milling	310 Lombard st
Leo	nhardt, R. H	Saxony Mills,	Flour	312 Lombard st.
Lec	nhard <u>t,</u> Martin	w	Kehlor Mills	East St. Louis, Ill.
Les	cnen, Henry .	Paul Kurtz & Co., Aug. Kurtzeborn & Boatmens' Bank, Jr Flanagan & Co., Wurst Coal and T. E. Price & Co., Huch, Lambrecht & Crescent Elevator W. L. Green Com. Co. Bodenheimer, Landau Haueisen & Lang, Braun-Lang Com. Co., P. P. Williams & Co., Langenberg Bro. & Langenberg Bro. & Langenberg Bro. & Reid Bros. Pkg. Co., Carondelet Milling Co. Carondelet Milling Co. Carondelet Milling Co. Carondelet Milling Co. Carondelet Milling Co. Columbia Zinc as. M. Carpenter & Co., Pickel Stone Co. Flickel Stone Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Leftwich Com. Co. Scholten Photo Co., Bridge and Beach Citizen's Bank, L. Lemcke & Co., W. J. Lemp Brewing Saxony Mills, Saxony Mills, W. A. Leschen & Son,	Rope and Cordage .	920 N. Main st.

Business.

Firm.

Name.

Location.

Lungstras, Eugene . Lungstras Dyeing & Cleaning Co	Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Levy, M. W. Lewis, Chas. Ledewag & Co., Pro Lewis, Turner T. Maramac Iron Co., Mir Lewis, J. R. J. R. Lewis Com. Co., Pro Lewis, J. R. Court of Appeals, Cle. Lieke, C. Frank Liggett. John E. Liggett-Myers Tobacco Co. Lightner, C. B. Schreiner-Flack Grs Lindblom, Robert Lindblom & Co., Link, Ernst Linley, Ezra H. Linneman, Henry J. Lippelt, G. H., Jr. Little, George H. Little, George H. Little, Wm. C. Wm. C. Little & Bro., Bar Little, R. L. Wm. C. Little & Bro., Bro Lippelmann, John H. Benton Hay and Littler, Joseph W. Locke, Geo. W. Geo. W. Locke & Co., Res Lockwood, James Y. Miss. Riv. & Bonne Ter Lockwood, James Y. Lowen, David Loewen, David Lowen, Carbo-Alumina Metal Co. Lonergan, T. J. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, John H. Louderman, John H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, James H. Louderman, John H. Louderman, John H. Louderman, John H. Louderman, John H. Louderman, John H. Louderman, Jenn H. Louderman, Je	Seventh and Pine sts.
	Lungstras, Eugene . Lungstras Dyeing & Cle Lusk, Isaac P Diamond Joe Line, Ste	aning Co
	Mack, Henry W	mmission

MEMBERS OF THE

Name.	Firm. J. E. Barrett Mfg. Co., D. Marshall Livery Co. James Martin & Co., D. Marshall Livery Co. James Martin & Co., Marshall Livery Co. James Martin & Co., Marx & Haas, St. Louis Tarpaulin Co. Willis C. Walker & Co. E. Tenn. River Packet P. B. Mathiason & Co., R. B. Brown Oil Co. A. B. Mayer Mfg. Co., Meek, Finger & Co., Meeks-West Grocer Co. Heine Safety Boller Brockmeter & Sieving, N. O. Anchor Line, Nelson Distilling Co., Geo. S. Mepham & Nelson & Mersman. J. H. Merten Com. Co., J. W. Merts & Co., J. W. Merts & Co. Ballard, Messmore & Messmore, Gannett & Mette & Kanne, Washington Mut. Life John F. Meyer & Sons, St. Louis Cooperage Meyer & Bulte, C. H. Meyer & Co., Meyer Bros. Drug Co., Miller Grain and Elev. Miller Grain and Elev	Business.	Location.
Marquis, P. S	. J. E. Barrett Mfg. Co.,	Gravel Roofing	109 N. Ninth st.
Martin, James	James Martin & Co.,	City Weighers	4 S. Commercial st.
Martin, M. E Martin, George .		Merchant 5	. Cham. of Commerce.
Martin, Henry	• • • • • • • • • • • • • • • • • • • •	Commission Fo	urth and Chestnut sts.
Martin, T. Orrie .	. Balt. Storage & L. Co.	Bloker	3071/2 Pine st.
Mark, Harry N Mason, Frank I	St. Louis Tarpaulin Co.	Wholesale Clothing	4 S. Commercial st.
Mason, Isaac M Mason, Wm. H	Willis C. Walker & Co.		4 S. Commercial St.
Massengale, John	E Tenn. River Packet	Co., Secretary	. Foot of Locust st.
Matthews, Wm.	. P. B. Maumason & Co.,	Insurance	18 N. Third st
Matthews, Leonar Maune, August	'a		2348 Dodier st.
Mauntel, John J.	John J. Mauntel & Co.,	Commission	Republic Building
Mayer, Fred	. A. B. Mayer Mfg. Co.,	Fertilizers	1020 N. Twelfth St.
Mayfield, Manning Mayger, Geo. E	}	Real Estate	Laclede Hotel.
Maynard, J. F.	Am. Ice Machine Co.	Wagania Gaanatan	320 S. Third st.
Meagher, James .	Jas. Meagher & Co.,	Pork Packers	1800 N. Main st.
Meara, John G Medanich, Thos	Meara & Co.,	Leaf Tobacco	106 Market St.
Meek, A. J	Meek, Finger & Co.,	Millers	Marissa, III.
Meier, Theodore G	Heine Safety Boiler	Co 707 Bank	of Commerce Building
Meier, Henry Meier, Louis J	. Brockmeier & Sieving.	Wholesale Grocer.	116 S. Main st.
Meinecke, Wm.	N.O. Anchor Line	Flour	Foot of Pine st
Menke, Geo. C.	. Nelson Distilling Co.	trial and the same of the	824 N. Third 61.
Mersman, Otto L.	Nelson & Mersman.	Klein, Colors, etc.	shth and Chestnut sta
Merten, J. H	. J. H. Merten Com. Co., . J. H. Merten Com. Co.	Flour	1109 N. Broadway
Mertz, Jacob W	J. W. Merts & Co.	Time Steels	218 Market St.
Messmore, John L	Ballard, Messmore &	Braun, Commission	Republic Building
Messmore, A. L Mette. Louis	. Messmore, Gannett & Mette & Kanne.	Co 510 (Wholesale Liquors	hamber of Comments
Methudy, L	Washington Mut Life	Lumber	Wainwright Building
Meyer, Ferd. P.	John F. Meyer & Sons,	Miller	Laclede Building
Meyer, John P.	St. Louis Cooperage	Co	Commercial Building
Meyer, Herman J. Meyer, C. H.	Meyer & Bulte,	Flour	Laclede Building
Meyer, C. F. G.	Meyer Bros. Drug Co.,	Druggists For	urth st. and Clark are
Meyer, F. Heinrich	nate yer Bros. Drug Co.,	Feed	1109 N. Broadway
Meyer, John F Meyer, Peter H	. John F. Meyer & Son,	Millers	1308 N. Ninth St.
Meyer, Henry		Saloon	9639 S. Broadway
Meyer, J. H. Aug.	Meyer & Hofman,	Brewers' Supplies .	22 S. Main SL
Meyer, Chas. W Meyer, Rudolph F	German Sav. Inst.	Association	Fourth and Pine sts.
Meyer, Julius G Meysenberg, T. A.	H. H. Lippelmann Hay	and Grain Co Manuf'y Iron	1109 N. Hroad a.
Michael, Martin		Transportation	2451 Kosciusko st. Gay Ruilding.
Michel, Fred		Teamster	1330 N. Main St.
Michenfelder, C. J. Midlam, W. T	Michenfelder & Co., Empire Line.	Commission	324 Chestnut st.
Miller, H. P	So. Pac.,	Hotel	Commercial Building
Miller, August	Miller Grain and Elev.	Co 309 (hamber of Commerce
Miller, Thos. P.	St. James Hotel,	Proprietor Bro	a dway and Walnut St.
Miller, W. H., Jr. Milliken, B. H.	East St. L. Ice Mfg.	Storage Co	East St. Louis. 11
Milliken, John T.	Canital State De-1-	Proglant	122 Pine st.
Millspaugh, F. C.	Goddard & Hall,	Commission . 514 (h amber of Commerce
Minary, Joe S	Southern Railway Co.		4041 S. Brown

Name.	Firm.	Business.	Location. Commercial Building. 108 N. Fourth st. 102 N. Fourth st. 100 N. Fourth st. Chamber of Commerce. Main and Market sts. St. Charles, Mo. 107 S. Eighth st. 703 Chestnut st. Fourth and Pine sts. Fourth and Pine sts. Planters' House. Campbell Hill, Ill. Chamber of Commerce. 417 N. Third st. Main and Walnut sts. 1122 N. Main st. Sixth and Locust sts. 1122 N. Commercial st. enth & Washington ave. Main and Florids sts. 610 N. Second st. Il Commercial Building. Merchants' Exchange. Chamber of Commerce. 713 S. Main st. Houser Building. Merchants' Exchange. Chamber of Commerce. 713 S. Main st. Houser Building. 206 N. Broadway. Waterloo, Ill. 115 Olive st. 408 N. Eleventh st. National Stock Yards. 2348 Chouteau ave. Foot of Marceau st. 400 N. Second st. National Stock Yards. 180 Pine st. National Stock Yards. 1819 S. Jefferson ave. 7018 Michigan ave. 7018 Michigan ave. 7018 Michigan ave. 7018 Michigan ave. 7018 Michigan ave. 7018 Michigan ave. 7018 Michigan ave. 119 N. Main st. 220 Bismark st. 231 Fine st. Chamber of Commerce. 405 Cham. of Commerce. 406 Cham. of Commerce. 407 N. Third st. 119 N. Main st. 219 N. Main st. 221 Pine st. Chamber of Commerce. 405 Cham. of Commerce. 406 Cham. of Commerce. 407 N. Third st. 119 N. Main st. 507 N. Third st. 110 Second st. 111 Stock Yds., Ill. 111 Stock Yds., Ill. 112 Cham of Commerce. 507 N. Third st. 114 N. Third st. 115 N. Fourth st. 127 Cham. of Commerce. 507 N. Third st. 128 Main st. 129 Pine st. 130 N. Fourth st. 141 N. Third st. 151 Stock Yds., Ill. 152 Pine st. 154 N. Main st. 155 Main st. 156 N. Main st. 168 Main st. 176 Main st. 187 N. Third st. 188 N. Third st. 191 Chestnut st. 188 Main st. 191 Chestnut st. 191 Chestnut st. 191 N. Fourth st. 191 N. Fourth st. 191 N. Fourth st. 191 Chestnut st. 191 N. Fourth st. 191 N. Fourth st. 191 N. Fourth st.
Minch, George	G. Minch & Co.,	Railroad Supplies	. Commercial Building.
Mitchell, Randolph	J F. Mitchell &	Bro., Wholesale Gi	ocers . 2d & Chestnut.
Mittenewey, R. A.	R. Cleary Commission	Co 317	Chamber of Commerce.
Mittler, John G	John. Wahl & Co.,	Commission	. Main and Market sts.
Moestl, John	Vienna Model Bakery.	4:44:4:	107 S. Eighth st.
Moffitt, Charles S.	Monett & Franciscus. . Hubbard & Bartlett	Commission Co	703 Chestnut st Fourth and Pine sts.
Moffitt, N. L	. Hubbard & Bartlett	Commission Co	Fourth and Pine sts.
Mohlenbrock, Malte		Miller	Campbell Hill, Ill.
Moll, Adolph	. A. Moli Grocer Co.,	Grocer	Chamber of Commerce 614 Franklin ave.
Mook, George J I	Flesh & Mook Painting St. L. & Miss. Val. Tr.	Co. Tressurer	417 N. Third st. Main and Walnut sts
Moore, W. G	W. G. Moore & Co.	Co. Wonegon	'122 N. Main st.
Moore, J. George .	. Barrett-Moore Com.	Co., Manager	. 122 N. Commercial st.
Morard, Louis J Moran, John . Mo	With Hamilton-Brown ran Bolt and Nut Mfg.	Shoe Co T	enth & Washington ave. . Main and Florida sts.
More, James B		Pool Estato	610 N. Second st.
Morgan, George H.	. Merchants' Exch'ge,	Secretary	Merchants' Exchange.
Morgan, Arthur R. Morris, A. J.	St. Louis Ice M. and S.	Commission . 314	Chamber of Commerce.
Morris, H. E. Cun	berland Gap Despatch	Agent	Houser Building.
Morris, John B		Broker	· · · · · · · · · · · · · · · · · · ·
Morrison, Chas Morrison, Thomas		Tents	waterioo, III.
Morrison, Robt. W.	R. W. Morrison & . A. W. Morriss & Co	Co., Contractors .	408 N. Eleventh st. National Stock Yards
Morschel, C	'Gt T Goot'l Dook Co	Gravel	3848 Chouteau ave.
Morse, Samuel S.	Morse Bros.,	Commission	400 N. Second st.
Morton, T. B Me Moser, Leo	ssmore, Gannett & Co.,	Commission . 509	Chamber of Commerce.
Mudge, Fred E.	. Nelson Morris & Co.,	Pork Packers	. National Stock Yards.
Mueller, Augustus	C		. 18194 S. Jefferson ave.
Mueller, Ignatz F.	. Mueller Bros. Furn.	and Carpet Co	910 S. Fourth st.
Mueller, Henry Mueller, William G.	. Mueller Transfer Co. Mueller-Block P.	Co	2520 Bismark st.
Mueller, Chas	. Chas. F. Orthwein &	Sons, Commission	Laclede Building.
Mulcaney, Morris	or Drungaru,	Teamster	6 S. Main st.
Mulcahy, Patrick . Mulford, W	. W. Mulford & Co.,	Builder Brokers	3216 St. Louis ave.
Mulially, John . Jn	o. Mullally Commission	Commission Co	Chamber of Commerce.
Mullally, Joseph J.		printing of co	124 N. Third st.
Mullen, Jerome F.	Green & LaMotte,	Real Estate	. Eighth and Chestnut.
Murphy, Jeremiah Murphy, E. J.		Pork Packer 'Real Estate	2315 Morgan st East St. Louis. Ill.
Murphy, P. C		Trunks	504 N. Third st.
Murphy, M. J.		Gram	911 Chestnut st.
Myers, E. M G Myerson, Samuel F	eo. Taylor Commission	Co	24 S. Main st Third and Vine sts.
Myerson, G. S	Nelson Morris & Co.,	Pork & Beef P'k'	s., Nat'l Stock Yds., Ill.
MacAdam, D. H.	Am Bofriconston	Lawyer B	coadway and Walnut st.
McAllister, John .	McAllister & Co.,	Pork Packers	Mound and Levee.
McBlair, Wm		Manfs. Agent U. S. Appraiser .	507 N. Third st Third and Oive sts.
McCall, Louis	McCall & Haase	Carriage Co	18th and Pine sts.
McClellan, C. W.	Eaton, McClellan &	Co.,Commission .	6 S. Main st.
McClellan, J. S E McClellan, Thos. G.	aton, McClellan & Co., Memphis &	Charleston Rw.	207 Cham. of Commerce.
McCluney, Hugh	McCloskey Bros., State Bk. of St T.	Com Poydras	& Magazine sts., N. Or.
McClung, James .	Vandalia Line.,	Contracting Agen	t 509 Chestnut st.
ACCIURE, CIAUCI W.	Micciure Bros.,	COMMISSION CO	· · · · · III II. FUUIU BL

22		MEMBER	8 OF THE	
	Name.	Firm.	Business.	Location.
McCli McCo McCu McCu McCu McCu McDo McDo McDo McDo McBo McGr McGr McGr McHa McKa McKa McKa McKa McKa McKa McKa McK	ure, C. E We rmack, Edw	st Shore F. F. Line, Birdseye & Liggett & Meyers Cass ave. & F. G Citizen's Ry. Co., ully Stonemason Co. t. L. Steam Forge & Co., Co., Co., Co., Co., McGrath & Co., McGrath & Co., Branard & Co., Branard & Co., McHale & Owens snn. Mut. L. Ins. Co., I. M. McKeen & Co., I. M. McKeen & Co., West Anth. Coal Boody, McLellan & Metallic Mining Co., McMahan & Co. N. K. Fairbanks McMahan & Co. N. K. Fairbanks McNair, Harris Real	Agent McCormack, Cotton Tobacco Co. Ry. Co. Superintendent Iron Works Contractor Pork Packer Commission Co Commission Blank Books Lack Hay, etc. Bros., Commission Agent Com. Butter and Cheese Co., Coal Co. Vice-President Brokers Co. Estate Co. Live Stock Co., Warehouse R. R. Contractor Real Estate Coal Co. Provision.	
Nagle	e, Pierre		Cut Stone	Security Building 816 Chestnut st.

Nagle, Charles	
Nagle, Pierre	Namel Charles Lawren Security Dullding
Nanson, Joseph S. Nanson Commission Co	Nagela Diagrae 916 Chastrut et
Nasse, August. Fink, Nasse & Gildehaus, Wholesale Grocers Ninth & Spruce sts. Nedderhut, A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, C. Otto Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nelbert, John Pork Packer 2222 Chouteau ave. Nelson, L. C. St. Louis National Bank, President 207 N. Broadway. Nelson, S. R. Collins Bros. Drug Co. 424 N. Second st. Nelson, Wm. P. Nelson & Mersman, Real Estate 722 Choestnut st. Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt. 216 N. Broadway. Neuhoff, Hector Lawyer 366 Olive st. Nevelle, John P. Granby Mining & Smelting Co. Sixth and Locust sts. Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Wesley 2018 Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, Wesley 2018 Nichols, Wesley 2019 Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Henry Green Tree Brewery Co., Superintendent 9th and Sidney sts. Niederinghaus, Alex. St. Louis Press Brick Co. Equitable Building. Niederinghaus, F. G. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co.,	Nagic, Fight
Nasse, August. Fink, Nasse & Gildehaus, Wholesale Grocers Ninth & Spruce sts. Nedderhut, A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, C. Otto Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nelbert, John Pork Packer 2222 Chouteau ave. Nelson, L. C. St. Louis National Bank, President 207 N. Broadway. Nelson, S. R. Collins Bros. Drug Co. 424 N. Second st. Nelson, Wm. P. Nelson & Mersman, Real Estate 722 Choestnut st. Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt. 216 N. Broadway. Neuhoff, Hector Lawyer 366 Olive st. Nevelle, John P. Granby Mining & Smelting Co. Sixth and Locust sts. Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Wesley 2018 Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, Wesley 2018 Nichols, Wesley 2019 Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Henry Green Tree Brewery Co., Superintendent 9th and Sidney sts. Niederinghaus, Alex. St. Louis Press Brick Co. Equitable Building. Niederinghaus, F. G. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co.,	Nangon Ioseph S. Nangon Commission Co. 202 Chamber of Commerce
Nasse, August. Fink, Nasse & Gildehaus, Wholesale Grocers Ninth & Spruce sts. Nedderhut, A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, C. Otto Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nelbert, John Pork Packer 2222 Chouteau ave. Nelson, L. C. St. Louis National Bank, President 207 N. Broadway. Nelson, S. R. Collins Bros. Drug Co. 424 N. Second st. Nelson, Wm. P. Nelson & Mersman, Real Estate 722 Choestnut st. Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt. 216 N. Broadway. Neuhoff, Hector Lawyer 366 Olive st. Nevelle, John P. Granby Mining & Smelting Co. Sixth and Locust sts. Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Wesley 2018 Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, Wesley 2018 Nichols, Wesley 2019 Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nichols, Henry Green Tree Brewery Co., Superintendent 9th and Sidney sts. Niederinghaus, Alex. St. Louis Press Brick Co. Equitable Building. Niederinghaus, F. G. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co.,	Nanierski Gottlieb C. Hubbard & Bartlett Commission 4th and Pine sta
Nasse, August . Fink, Nasse & Gildehaus, Wholesale Grocers . Ninth & Spruce sts. Nedderhut, A. Nedderhut Warehouse Co	Nash George Nash-Smith Tea & Coffee Co
Nedderhut, A. Nedderhut Warehouse Co. Main and Čedar sts. Nedderhut, C. Otto Nedderhut P. & P. Co. 313 S. Main st. Nedderhut, Wm. Groceries & Hardware 2312 Chouteau ave. Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Nelbert, John Pork Packer 2222 Chouteau ave. Nelson, L. C. St. Louis National Bank, President 207 N. Broadway. Nelson, S. R. Collins Bros. Drug Co. 424 N. Second st. Nelson, Wm. P. Nelson & Mersman, Real Estate 722 Chestnut st. Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt. 216 N. Broadway. Neuhoff, Hector Lawyer 360 live st. Nevelle, John P. Granby Mining & Smelting Co. Sixth and Locust sts. Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce. Nichols, R. M. Lawyer Bank of Com. Building. Nichols, Wesley 2012 Lawyer Bank of Com. Building. Nichols, Wesley 2014 Lawyer Bank of Com. Building. Nichols, Charles C. Nicholis-Ritter Realty Co. 713 Chestnut st. Nichols, Charles C. Nichols-Ritter Realty Co. 713 Chestnut st. Nickorson, John Mer. Laclede National Bank, Cashier Fourth and Dive st. Nicolaus, Henry Green Tree Brewery Co., Superintendent 9th and Sidney sts. Niedringhaus, Alex. St. Louis Press Brick Co. Equitable Building. Niedringhaus, F. G. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W. St. L.	Nasse, August . Fink. Nasse & Gildehaus, Wholesale Grocers . Ninth & Spruce sts.
Nedderhut, C. Otto Nedderhut P. & P. Co	Nedderhut, A Nedderhut Warehouse Co Main and Cedar sts.
Nedderhut, Emil A. Nedderhut Warehouse Co. Main and Cedar sts. Neibert, John	Nedderhut, C. Otto Nedderhut P. & P. Co
Nelbert, John	Nedderhut, Wm Groceries & Hardware
Nelson, L. C. St. Louis National Bank, President	Nedderhut, Emil A Nedderhut Warehouse Co Main and Cedar sts.
Nelson, S. R. Collins Bros. Drug Co	Neibert, John
Nelson, Wm. P. Nelson & Mersman, Real Estate	Nelson, L. C St. Louis National Bank, President 207 N. Broadway.
Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt. 216 N. Broadway. Neuhoff, Hector	Nelson, S. R Collins Bros. Drug Co
Neuhoff, Hector Neville, John P. Granby Mining & Smelting Co. Sixth and Locust six Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce Nichols, R. Lawyer Bank of Com. Building. Nichols, Wesley Commercial Bank, President Sixth and Pine sts. Nichols, Charles C. Nicholis-Ritter Realty Co. Tils Chestnut st. Nickerson, John Mer. Laclede National Bank, Cashier Fourth and Pine sts. Nickerson, John Mer. Laclede National Bank, Cashier Fourth and Olive st. Nicola, R. H. Nicol & Co. Brokers Sixth and Cast of Commercial Nicolaus, Henry Green Tree Brewery Co. Superintendent Sth and Sidney Sixth and Cass ave. Niedringhaus, Alex St. Louis Press Brick Co. Manufacturers Zind and Cass ave. Niedringhaus, F. St. St. St. St. St. St. St. St. St. St	Nelson, Wm. P Nelson & Mersman, Real Estate
Newell, James P. Merchants' Exchange, Doorkeeper . Chamber of Commerce Nichols, R. M	Nesbitt, Jonathan C. & A. R. R., Gen'l Live Stock Agt 216 N. Broadway.
Newell, James P. Merchants' Exchange, Doorkeeper Chamber of Commerce Nichols, R. M Lawyer Bank of Com Building Nichols, Wesley	Neunon, Hector
Nichols, R. M. Lawyer Bank of Com Building-Nichols, Wesley Nichols, Wesley Nichols, Wm. Nichols-Ritter Realty Co. Noulaus-Ritter Realty Co. Nichols-Ritter Realty Co. Nichols-Ritter Realty Co. Nichols-Ritter Realty Co. Nichols-Ritter Realty Co. Superintendent 9th and Sidney sts. Nichols-Ritter Realty Co. Superintendent 9th and Sidney sts. Nichols-Ritter Realty Co. Realty Co. Realty Co. Realty Co. Realty Co. Realty Co. Realty Co. Nanufacturers Nand Cass ave. Nichols-Ritter Realty Co. Nanufacturers Nand and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Nand and Cass ave. Nichols-Ritter Realty Co. Nesse, Julius Nichols-Ritter Realty Co. Nichols-Ritter Realty Co. Nichols-Ritter Realty Co. Nanufacturers Nichols-Ritter Realty Co. Nenufacturers Nichols-Ritter Realty Co. Nanufacturers Noen and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Noen and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Noen and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Noen and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Noen and Cass ave. Nichols-Ritter Realty Co. Nanufacturers Nanufacturer	Neville, John F Grandy Mining & Smelling Co Sixth and Locust sta
Nichols, Wesley	Nichols P M Lawrer Rank of Com Published
Nichols, Wm	Nichola Weglev
Nicholis, Charles C. Nicholis-Ritter Realty Co	Nichols Wm. Commercial Bank, President Fourth and Pine sis.
Nickerson, John . Mer. Laclede National Bank, Cashier . Fourth and Olive st. Nicol, R. H R. H. Nicol & Co., Brokers . 203 Chamber of Commerca Nicolaus, Henry . Green Tree Brewery Co., Superintendent . 9th and Sidney sts. Niedringhaus, Alex St. Louis Press Brick Co Equitable Building. Niedringhaus, Thos. K. St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, F. G St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Wm. F St. L. Stamping Co., Manufacturers 2nd and Cass ave. Niedringhaus, Geo. W St. L. Stamping Co., Manufacturers	Nicholls Charles C. Nicholls-Ritter Realty Co. 713 Chestnut St.
Nicol, R. H R. H. Nicol & Co., Brokers	Nickerson, John Mer. Laclede National Bank, Cashier Fourth and Olive st.
Niedringhaus, Alex. St. Louis Press Brick Co. Equitable Building-Niedringhaus, Thos. K. St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus, F. G St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus, Wm. F St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus, Geo. W St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niemann, G. A	Nicol. R. H R. H. Nicol & Co., Brokers 203 Chamber of Commerca
Niedringhaus, F. G St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus, Wm. F St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus; Geo. W St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niemann, G. A Kohl & Niemann, Grocer Venice, Ill. Niese, Julius Niese Grocer Co., Grocer	Nicolaus, Henry Green Tree Brewery Co., Superintendent . 9th and Sidney sts.
Niedringhaus, F. G St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus, Wm. F St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niedringhaus; Geo. W St. L. Stamping Co., Manufacturers . 2nd and Cass ave Niemann, G. A Kohl & Niemann, Grocer Venice, Ill. Niese, Julius Niese Grocer Co., Grocer	Niedringhaus, Alex St. Louis Press Brick Co Equitable Building.
Niedringhaus, Wm. F. St. L. Stamping Co., Manufacturers . 2nd and Cass are Niedringhaus, Geo. W. St. L. Stamping Co., Manufacturers . 2nd and Cass are Niemann, G. A Kohl & Niemann, Grocer	Niedringhaus, Thos. K St. L. Stamping Co., Manufacturers 2nd and Case ave.
Niedringhaus, Geo. W St. L. Stamping Co., Manufacturers . 2nd and Cass ave. Niemann, G. A Kohl & Niemann, Grocer Venics, Ill. Niese, Julius Niese Grocer Co., Grocer	Niedringhaus, F. G St. L. Stamping Co., Manufacturers 2nd and Cass ava.
Niemann, G. A. Kohl & Niemann, Grocer Venice, III. Niese, Julius Niese Grocer Co., Grocer 27 8, Main st. Niggeman, G. A. Niggeman & Sayers, Pork Packers 1308 N. Main st. Nipher, Francis E. Prof. of Physics 17th & Washington ave. Nisbet, W. W. Mut. Life Ins. Co. of N. Y. 421 Olive st. Noble, John W. Noble & Shields, Lawyer Rialto Building. Noel. Henry G. H. M. Noel & Co., Bankers 201 N. Third st.	Niedringhaus, Wm. F St. L. Stamping Co., Manufacturers 2nd and Cass ave.
Niese, Julius Niese Grocer Co., Grocer	Niedringhaus, Geo. W St. L. Stamping Co., Manufacturers 2nd and Cass ave.
Niggeman, G. A Niggeman & Sayers, Pork Packers	Niemann, G. A Kohl & Niemann, Grocer Venice, III.
Nipher, Francis E	Niese, Julius Niese Grocer Co., Grocer
Noble, John W Noble & Shields, Lawyer Rialto Building. Noel, Henry G H. M. Noel & Co., Bankers 201 N. Third st	Niggeman, G. A Niggeman & Sayers, Fork Packers Main St.
Noble, John W Noble & Shields, Lawyer Rialto Building. Noel, Henry G H. M. Noel & Co., Bankers 201 N. Third st	Nigher, Francis E
Noel. Henry G H. M. Noel & Co., Bankers 201 N. Third st	Noble Tohn W. Noble & Shields Towyon Dislete Dubles Delle Dubling
Noel Henry M H W Noel & Co. Benkers MI N Third St	Nool Honey C H M Nool & Co Rankara 911 M Third st
	Noel, Henry M H. M. Noel & Co., Bankers 201 N. Third st
Nobl Francis General Agent Fourth and Market	Nobl Francis General Agent Fourth and Market
Nohl, Francis General Agent Fourth and Market Nolan, W. T C. P. Burr & Co., Commission 125 N. Main st	Nolan, W. T C. P. Burr & Co., Commission 125 N. Main st

Name.	Firm.	Business.	Location.
Nolker, W. F	Brinkworth & Nolker Refrigerator Transit	Brewing Co., Brewer Co., President Transit Co. Co. Commission God Co. Low Co.	Commercial Building. Commercial Building. Commercial Building 104 N. Fourth st. urd of Trade, Chicago. hamber of Commerce 203 N. Third st East St. Louis, Ill 1515 Market st.
Obert, Louis Obert, Louis, Jr. Obert, Louis, Jr. O'Brien, Wm. 8. Ocker, Henry W. O'Connor, P. J. J. O'Connor, P. J. J. O'Donnell, Hugh O'Donnell, Hugh O'Donnell, John O'Donnell, Patrick O'Hell, Femil O'Hare, Henry O'Meara, J. B. O'Nell, Peter A. O'Meara, J. B. O'Nelly, Robert J. O'Rellly, Robert J. O'Rellly, Thomas O'Rellly, M. B. O'T. Ed. S. O'T. Ed. S. O'Thwein, Charles F. Orthwein, Charles F. Orthwein, W. J. Orthwein, W. J. Orthwein, W. J. Orthwein, W. J. Orthwein, Wm. D. Orthwein, Wm. D. Orthwein, Wm. D. Orthwein, Wm. D. O'Shea, Joseph M. Ott. Wm. F. O'Toole, Wm. O'Toole, Wm. O'Verstols, Herman Owens, John P. O'Wens, Lawrence Owens, G. A. Owings, Zebulon P.	. Arsenal Brewery, Louis Obert Jno. O'Brien Boiler Jno. O'Brien Boiler O'Connor & Co., O'Connor & Co., Glover & Odendahl, rome Hill Cotton Co. Donnell & Bro., Jno. O'Donnell & Bro., Jno. O'Donnell & Bro., Standard Eagle Box Lindsley Bhoe Co., Standard Eagle Box Physician & Lindsley Shoe Co., Chas. F. Orthwein Chas. F. Orthwein Wm. D. Orthwein Wm. D. Orthwein Wm. D. Orthwein Wm. D. Orthwein Wm. D. Orthwein Judd Grain Co. Philip Ostermayer Union Storage Co., no. Mullally Com. Co. Hale & Owens Bros., McHale & Owens Louis Grain Elevator. O'Connor & Co.,	Brewers T. Works Co. 11: Co	welfth and Lynch sts. 2700 S. Twelfth st th and Mullanphy sts. 3142 Easton ave. 2 S. Main st. 112 Chestnut st. 156 Poydras st., N. O. 116 S. Main st. 1912 Carr st. 2115 Wash st. 1412 Chestnut st. 2115 Wash st. 2115 Wash st. 200 Chouteau ave. Equitable Building. 200 Chouteau ave. Equitable Building. 201 Chouteau ave. 602 N. Seventeenth st. 602 N. Seventeenth st. 802 N. Seventeenth st. 81 Laclede Building. Laclede Building. Laclede Building. Cham. of Commerce. 3 Cham. of Commerce. 3 Cham. of Commerce. 3 Cham. of Commerce. 4 Cham. of Commerce. 5 Cham. of Commerce. 6 Cham. of Commerce. 6 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 8 Cham. of Commerce. 9 Cham. of Commerce. 108 N. Fourth st. 112 Chestnut st.
Paddock, Gaius	Paddock-Hawley Iron ge & Krausse Mfg. & Pahlman Bros. Union Stock Yds. Staunton Milling Co. ural Cold Storage Co. F. D. Hirschberg & cob Dold Packing Co. State Bank of St. Brinson-Judd Co., D. Paule Mercantile Co., D. Paule Mercantile ally Jail Building Mfg. Pechmann Bros., D. H. Peckham Candy Kanawha Despatch, Geo. Peisch & Bro., Eagle Packet Co.	Co. Min. Co., Zinc & Ch Livery Stable Superintendent Bro., Insurance Louis, Banking I Grain 4i Bicycles Teamster Barrel Stock Flour and Grain Co. Choute Mining Engineer Confectioners Mfg. Co. Se Agent Painters Agent	Tenth and Spruce sts. em'is, 410 Valentine st. 2953 Easton ave. Staunton, Ill. 11 S. Eleventh st. 123 N. Third st. 1919 Benton st. Fourth and Locust sts. 4 Cham. of Commerce. Union Trust Building. 2812 N. Grand ave. 4033 Bell ave. 7700 Ivory ave. 7700 Ivory ave. 1700 Ivory ave. 2115 DeKalb st. 1814 and St. Ange aves. 2512 Lucas ave. 7 Vandeventer Place. venth and Spruce sts. Rialto Building. 211 N. Twelfth st. Foot of Vine st.

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	Name	Firm	Rusiness	Location
				200200
	Peoples, J. W		Teaming	125 N. Main st.
	Peper, Christian .		Tobacco	721 N. Main st.
	Peppard, J. G		Seeds	Kansas City, Mo.
	Perry, W. W. C.		Investigator of T	ltles 3733 N. 25th st.
	Perry, Ira	Ira Perry Pie Co.,	President	821 S. Tenth st.
	Perry, Ira W	Ira Perry Pie Co.,	Secretary	821 S. Tenth st.
	Peters, F. W	. Peters Dry Goods Co.		2804 N. Fourteenth st.
ı	Petri, Arthur C		<u></u>	207 Cham. of Commerce
·	Petri, T. F	. C. H. Spencer Grain &	El. Co	203 Cham. of Commerce.
	Petring, H. C.	Henry C. Petring Grocer	<u>Co </u>	
	Pettker, Henry .	· b	Grocer	
	Peugnet, Ernest .	Peugnet & Hemenway,	insurance Agent	Jub Olive St.
	Piener, C. J	Piener Milling Co.	Consider	Lebanon, III.
	Phelog W W	formick Waleh & Dholps	Township Co	. 2900 Manchester Ross.
	Dhilling D F	TO TO TO TO THE PARTY OF PROPERTY	Cotton Prokova	DII Olive Sc.
	Dhilling Alex W	Pamie Pros Beg	Cotton Brokers .	Fourth and Donlar ste
	Plober O H	Picher Lead Co	Co	Toplin Vo
	Picher W H	Picher Lead Co.		Jonlin Mo
	Picker Erich	Picker & Reardsley	Commission	914 N Main et
	Pickett Henry C.	I lone a Deal abicy	Broker	Memphis Tenn
	Pickering E O	Continental F. Ft Line.	Agent	111 N Third St
	Pickel, W Pick	el Marble and Stone Co.		1901 N. Broadway
	Pierce, H. C.	. Waters-Pierce Oil Co	Oils	Odd Fellows Building.
	Pierce, Wm. B.	Alton Roller Milling Co.		Alton. III.
	Pingree, Samuel S	i. F. C. Taylor & Co.,	Commission	206 N. Main st.
	Pironi, G. C	Pironi & Co.,	Grocers	2147 Clark ave.
	Pirie, A. H	St. Louis Paper Co.		Third and Vine sts.
	Pittman, Asa	. Woodward & Tiernan	Printing Co	309 N. Third st.
	Plant, Alfred	. Plant Seed Company,	Seeds	814 N. Fourth st.
	Plant, F. S	Plant Seed_Company,	Seeds	814 N. Fourth st.
	Plant, George H.	George P. Plant Mill.	Co., Millers	502 Cham. of Commerce.
	Plant, George J	. George P. Plant Mill.	Co., Millers	502 Cham. of Commerce.
	Plant, Wm. E	The state of the s		Webster Groves, Mo.
	Plant, Samuel	. Geo. P. Plant Mig. Co.	124 00 02 1 10	buz Cham. of Commerce
	Platt, P. C Pi	att & Thornburgh Paint	and Oil Co Se	venth and Franklin ave
	Pocock, Henry J.	City Register	· · · · · · · · · · · · · · · · · · ·	9739 Duscell are
	Pommer Pohert	D T Bughnell & Co.		100 NY George et
	Pone Henry O	Jones-Pone Produce Co.	• • • • • • • • • • •	915 N Fourth et
	Pone Wm 8	Jones-1 ope 1 routee co.	Lawver	219 N Fourth st
	Pope, John J	. Pope-Currie Com. Co.		42 Gay Building.
	Pope, Chas	Chas. Pope Glucose Co.	164	Washington st., Chicago
	Porteous, W. M	Can. Pac. Despatch,	Agent	18 N. Third st.
	Porter, John C	Hope Mining Co.,	President	Laclede Building.
	Post, Lewis W	Blackmer & Post,	Sewer Pipe Co	Sixth and Locust str.
	Post, W.S I	C. O. Stanard Milling Co.		408 Cham, of Commerce.
	Postel, Julius	Postel Milling Co.		Mascoutah, IL
	Postel, John Ph	P. H. Postel Milling	Co., Millers	Mascoutah, III.
	Postel, George	P. H. Postel Milling	Co., Millers	Mascoutah, III.
	Potter, Henry B.	st. Louis Hay Exch.,	resident	
	Powell, D. R	Carroll & Powell,	Commission	115 N. Third St.
	Powell, Geo. F	Shaper Pro & Powell	Men Goon Condi	or other Building.
	Power John	Bliaditer Dio. & Towers,	Tre	97 Q Sirteenth st
	Powers Wm F	With Geo P Plant Mill	Co. Millers	Main and Chouteau are
	Prange Frank H.	A		240 N Ninth st
	Prante, C. F		Hay and Grain .	214 Lesnerence SL
	Prather, John G.	. John G. Prather & Co.,	Wholesale Liquor	8 516 N. Lever
	Preston, Wm. R.	Deceased.		
	Preston, David A.	Picher Lead Co.	<u>.</u> ,	Security Building
	Prewitt, T. F	<u></u>	Physician	3101 Pine st
	Price, Thos. E	T. E. Price & Co.,	Commission	104 N. Third st
	Price, Burtis	T. E. Price & Co.,	Commission	104 N. Third st
	Price, Elwyn	:	Stock	Versailles, Mc
	Priesmeyer, W. H	Go Dode- G-	Salt	1908 Cart st
	Primm, v. B		Cotton Buyare	· · · · · resito Rangas
	Prince, L. L	D. D. Prince & Co.,	Commission	
	Progressor Adolas	Manhattan Tifa Tar	Co Agent	Section Mo
	Printy Chas E	mannacen Due Ins.	Grain and Grass	Reed 19 Main et
	Puff. Fred	Brossean & Co		Board of Trade Chicem
	Purcell, John	Jno. Purcell & Co	Commission	221 N. Second st
	,			Location. 125 N. Main st. 721 N. Main st. 721 N. Main st. Kansas City, Mo. 128 S. Tenth st. 230 S. Tenth st. 230 Cham. of Commerce. 231 S. Tenth st. 230 Cham. of Commerce. 721 Spruce st. 230 Cass ave. 336 Olive st. Lebanon, Ill. 2300 Manchester Road. 511 Olive st. 106 Walnut st. 106 Walnut st. Joplin, Mo. 101 N. Main st. Joplin, Mo. 111 N. Third St. 1901 N. Broadway. Odd Fellows Building. Alton, Ill. 236 N. Main st. 137 Clark ave. 139 N. Third st. 341 N. Fourth st. 351 N. Fourth st. 502 Cham. of Commerce. Webster Groves, Mo. 502 Cham. of Commerce. Webster Groves, Mo. 502 Cham. of Commerce. Webster Groves, Mo. 502 Cham. of Commerce. 138 N. Fourth st. 238 Russell ave. 1915 N. Fourth st. 228 Russell ave. 195 N. Fourth st. 228 Russell ave. 195 N. Fourth st. 228 Russell ave. 195 N. Fourth st. 228 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 195 N. Fourth st. 238 Russell ave. 196 N. Third st. 408 Cham. of Commerce. Mascoutah, Ill. Mascoutah, Ill. Mascoutah, Ill. 196 Rusn. st. 24 Lesperence st. Security Building. 25 N. Letter 194 N. Third st. 194 N. Third st. 194 N. Third st. 195 N. Fourth st. 250 Olive st. 196 Rusn. st. 250 Olive st. 251 N. Second st. 252 N. Second st. 253 N. Second st. 254 N. Second st. 255 Olive st. 256 Olive st. 256 Olive st. 257 N. Second st. 258 Olive st. 258 Olive st. 259 Olive st. 250 Olive st. 250 Olive st. 250 Olive st. 250 Olive st. 251 N. Second st.

Name.	Firm.		Location.
Quinlivan, Thos. E. Quinette, Oliver, Ju	Jas. F. Quinlivan r With Sam'l Cupples	& Bro., Feed T	'heresa ave. and Gratiot. Seventh and Spruce sts. 409 Morgan st. . Levee and Madison st.
Quirk, D. L., Jr 1	ood & Willow-ware Co., E. St. Louis Packing Co.	Wooden-ware	Seventh and Spruce sts 409 Morgan st.
Quisenberry, Jame	s T Farmers'	Elevator	. Levee and Madison st.
Raacke, Gus. A Rae, Wm. J	. Ferd Raacke & Son,	Insurance Commission	101 N. Third st Laclede Building.
Raleigh, Jno. J Ranken, Robert .	Jno. Hancock Mut.	Ins. Co Real Estate	
Rashky, Julius	L. Garvey & Co. J. Rashky & Co.,	Furs and Hides .	701 N. Third st.
Rassieur, Leo Rauh, Chas. H.	A. Rassieid & Co.,	Judge Probate Co	ourt Court House.
Rausch, Chas H Rawlings, E. W	E. C. Chamberlain & Co. Whittaker & Hodgman,	Bonds and Stocks	515 Cham. of Commerce. 3 4th and Olive sts.
Reardon, James A. Rebstock, Charles	Reardon Glue Co. . Chas. Rebstock & Co.,	Wholesale Liquor	s 1015 Lucas ave.
Redemeyer, W. H.,	Jr Redemeyer &	Hollister Com. Co	
Rehbein, Albert A. Reifelss, Louis	H. A. Rehbein & Co.,	Commission Pork Packer	105 N. Main st.
Reifsnyder, J. H. Reller, August F.	St. Louis Cotton Com. A. F. Reller & Son,	Co	Main and Rutger sts. ed 3533 N. Broadway.
Reller, J. F. O Reyburn, Valle	A. F. Reller & Son,	Lawyer	ed 3533 N. Broadway. 509 Olive st.
Reynolds, J. A Rhein, John	· · · · · · · · · · · · · · · · · · ·	Farmer	Venice, Ill.
Rhoads, E. C Rhodes, Geo. S		Lawyer Teamster	East St. Louis, Ill 8 S. Main st.
Rice, Thomas A Richards, H. A	Rice-Dwyer Real Great Eastern Line	Estate Co	322 Chestnut st 325 Chestnut st.
Richardson, Arthu Richardson, J. C.	r P. Harrison-Berry Chemical Nat'l Bank	Com. Co President	\$13 Cham, of Commerce.
Richardson, Jas. S Richeson, Thomas	. Collier Wh. Lead Co.,	White Lead	40 Perdido st., N. O Tenth and Clark ave.
Richmond, Manley Rickart, O. H. P.	G Shaw &	Richmond, Comm Commission	ission 829 N. Third st Gay Building.
Ricker, Ira E Ricker, Ira E		Feed Store	1324 Sullivan ave.
Riehl, Henry	Hydraulic Press Brick	Co., . Assistant & Kings Highway	Superintendent.
Riepenhaus, Ernes Riley, Jno. E	st With Carroll & E. B. White Grain Co.,	Powell, Insurance Commission	500 Cham. of Commerce.
Ring, James J Rippe, Charles	• • • • • • • • • • • • • • • • •	Tents. Tarpaulins	Security Building.
Riske, H. J Risque, Ferd W	. Wibracht Riske & Co. . F. W. Risque & Co.		100 N. Fourth st 220 S. Broadway.
Ritenour, J. W Roach, James H	Union Depot R. R. Co.,	Secretary	Geyer and Missouri ave.
Robertson, J. K Robinson, Geo	Basve & Robinson.	Farmer	Carrington, Mo.
Robinson, Archie Robinson, George	R	Insurance Bagging	117 N. Third st Twelfth and Gratiot.
Robinson, C. McD. Robinson, C. A C	E. B. White Grain has. A. Robinson & Co.,	Co	500 Cham. of Commerce. 108 N. Eighth st.
Robinson, Geo. R., Robyn, Paul	Jr Robinson & Roeslein & Robyn.	Danforth Com. Co. Insurance	o., Grain . 12th & Gratiot.
Roeder, Fred'k J. Roeder, Charles	Miller Bros. & Co., Chas. Roeder & Co.,	Commission Butter and Chees	932 N. Third st. se 129 Market st.
Roemheld, Wm	Nickel Plate F. F.	Flour	Seventh and Spruce sts.
Roennigke, Edw. Roennigke. Fred		Co	Gay Building.
Roennigke, Theo. Roeslein, Anthony	. Cole Commission Co Roeslein & Robyn,	Insurance	213 N. Second st 301 Chestnut st.
Roever, John C Rogers, Albert Jac	ckson . Rogers Salt Co.	Feed 4	101 Natural Bridge Road
wokers, mugn	Deceased.		

Name.	Firm.	Business.	Location.
Shapleigh, A. F Shapleigh, Frank Shapleigh, A. L	. A. F. Shapleigh H. Co., A. F. Shapleigh H. Co., A. F. Shapleigh H. Co.,	Hardware 4 Hardware 4	th and Washington ave. th and Washington ave. th and Washington ave. 904 S. Second st. 202 N. Main st. 202 N. Main st. 1800 N. Main st. 115 N. Third st. 2506 N. Broadway. Gay Building. 206 Cham. of Commerce. Laclede Building. Rialto Building. Tenth and Clark ave. City Hall. Four Courts. 2740 Lucas ave. McFall, Mo. Belleville, Ill. Rialto Building. 119 Eads ave. McFall, Mo. Belleville, Ill. Rialto Building. 1818 Morgan st. 115 N. Fourth st. 818 Morgan st. 115 N. Fourth st. 818 Manchester Road. ery 517 Wash'ton ave. Ninth and Spruce sts. Fourth and Poplar. 9 S. Third st. 9 S. Third st. 9 S. Third st. 9 S. Third st. 9 S. Third st. 9 S. Third st. 15 N. Commercial Building. Commercial Building. 6 N. Commercial Building. 105 N. Third st. 106 N. Third st. 107 Cham. of Commerce. 108 N. Third st. 109 N. Third st. 109 N. Third st. 100 Cham. of Commerce. 110 Cham. of Commerce. 110 Cham. of Commerce. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1117 Olive st. 1118 Lindell ave. 1119 Olive st. 1119 Olive st. 1119 Olive st. 1119 Olive st. 1119 Olive st. 1119 Olive st. 1110 Olive st. 1110 Olive st. 1111 Olive st. 1111 Olive st. 1111 Olive st. 1112 Olive st. 1112 Olive st. 1111 Olive st.
Sharp, James C. Sharp, James	James Sharp & Co., James Sharp & Co., 	Pork Packers Pork Packers	904 S. Second st 904 S. Second st
Sharpe, Jno. W. Shedd, O. C. C	Mo. Grain Elevator reve Coeur Lake Ice Co.	Mo. Pacific Railro	ad Theresa ave 14th and Gratiot sts.
Sheehan, Frank P Shelby, D Shepley, John R.	Jas. Meagher & Co., Ill. Central R. R., Deceased	Pork Packers Agent	1800 N. Main st. 115 N. Third st.
Sheppard, J. J Sheridan, J.G	Sheppard Cereal Co.	Commission	2506 N. Broadway. Gay Building.
Sherwood, Adiel . Shields, Geo. H	Noble & Shields.	Attorney Lawyer	Laclede Building. Rialto Building.
Shirley, C. M Shirmer, Philip F	National Lead Co.	Secretary	. Tenth and Clark ave City Hall.
Shotwell, E. O Shroeder, Fred C.	· · · · · · · · · · · · · · · · · · ·	Commission Grain Commission	
Shultz, C. F Shultz, John M Siegel. Emil	Belleville Dist. Co	Lawyer	
Siemers, George F. Sieving, Fred A.	. J. W. Booth & Sons . A. L. Lemcke & Co.,	Com. Co	Rialto Building.
Signaigo, David J Signaigo, John F.	. Schreiner-Flack Grain	Co	
Simon, Chas. G Simmons, S. W	Great Western Feed Co Pratt, Simmons & Simmons Hardware Co.	Krausnick, Millin	818 Manchester Road ery . 517 Wash'ton ave.
Simmons, Warren Simmons, Wayne	H Bemis Bag Co. G St. L. Automatic	Refrigerating Co.	Fourth and Poplar.
Simpson, J. C Simpson, Wm. S Sinclair, Ed. W	. Consolidated Coal Co., Christopher & Simpson E. St. Louis Jockey	Gen'i Manager . Iron Co., Foundry Club, Secretary .	9th and Park ave Globe Dem. Bldg.
Singer, Richard . Skinner, George N Skrainka Fred	Kohn & Co., I Standard Salt and	Brokers Cement Co	Security Building. 6 N. Commercial st.
Slack, B. L	Burlington Elevator Co.,	Secretary Real Estate	Gay Building. 415 Cham. of Commerce.
Slaughter, Jno. B. Slaughter, H. B.	Baldwin & Farnum.	Insurance Grain	
Sloan, John A Sloss, Alexander G	C. Bauer Grocery Co.	Notary Public	Seventh and Poplar sts.
Smith, S. Jenks . Smith, Alex. H	Victoria Mill Co.,	Broker Milling	Kirkwood. Mo. 212 Cham. of Commerce.
Smith, John P Smith, William . Smith, Sardius .		Commission	317 Cham, of Commerce Webster Grove, Mo. 417 Cham, of Commerce.
Smith, John V Smith, F. W Gr	Merchants' Dispatch atlot St. Warehouse Co.,	Trans. Co., Agent Storage	210 Cham. of Commerce.
Smith, H. M Smith, Huntingto	H. M. Smith & Co.	Commission Real Estate Brok	909 N. Third st. er 421 Olive st.
Smith, James B. Smith, Wm. J 6 Smith. Daniel E.	. Leeson Cooperage Co., leo. P. Plant Milling Co., . Annan. Burg & Smith,	Cooperage	501 Cham, of Commerce.
Smith, Chas. H Smith, Breedlove	. Davis Coke and Coal Francis & Smith	Co., Manager Export Co	Security Building New Orleans
Smith, James A., Smith, E. B Bl	Jr. ue and Canada Southern	Coal and Feed Line	Grand and Easton aves. \$12½ Chestnut st.
Smith, W. R	Gratiot Street C. W. Smith Com. Co.	Warehouse Co	210 Cham. of Commerce. Gay Building.
Smithers, John A. Smithers, M. L.	. Smithers & Wagoner, Smithers & Block,	Undertakers' Hay and Grain .	
Snow, Lewis E Snow, Robert B.	Delafield & Snow Delafield & Snow	Insurance Insurance	320 N. Third st
Somerville, Wm. Sommer, Joseph	Mo. Glass Co.,	President Teamster	12th and Olive sts. Miami and Capital are.
Sparks, Wm. L Sparks, E. W	Sparks Milling Co Christopher Bailey,	Bags	215 Cham. of Commerce.

			200
Name.	Firm.	Business.	Location.
Gnarks Wosen D	Snarks Milling Co.		Alton Til
Sparks W D	Granks Milling Co.	Millers	Alton III
Snaunhorst Henry	J	Notary	Fourth and Market sts
Spelbrink Louis		Livery Stable	1317 Franklin ave
Spellen, David A			
Spencer, F. A Tr	avelers' Insurance Co.		. Seventh and Olive sts.
Spencer, Corwin H.	. C. H. Spencer Grain	and Elevator Co.	203 Cham. of Com.
Spieler, George	Spieler & Co.,	Maltster	1542 S. Seventh st,
Sprague, Walter R.	. Sprague Delicates'n	Co., Restaurant .	1900 Locust st.
Sprague, R. C			500 N. Commercial st.
Stani, F	'm' b' di ini ini skrivini	Teamster	
Stanard, E. O	E. O. Stanard Milling	Co., President	408 Cham. of Com.
Stanged E O In	Milliam Dramand .O .d.	Milling Co.	406 Cham of oCm
Stanley Henry Tod	id & Stanley Mfg Co	Mill Furnishings	917 N Second at
Starr. E. E Fa	irbanks. Morse & Co	Scales, etc	302 Washington ave.
Stebbins, L. W	Kehlor & Bros.		401 Cham, of Commerce.
Steele, Joseph W	Jos. W. Steele & Co.,	Printers	18 N. Third st.
Stegall, J. N S	ayle, Stegall Com. Co.,	Commission	104 S. Main st.
Steigers, D. H St	Louis Hide & Tallow	<u>Co </u>	8115 N. Broadway.
Steinberg, M. J		Hatter and Furric	er 307 N. Broadway.
Steinmesch, Henry	Wabash R. R.	dania da da da da da da da da da da da da da	. 7th and Chestnut sts.
Steinwender, Herms	in A Steinwender &	Sellner, Liquors .	III S. Broadway.
Steinweilder, G. A.	Stelliweilder &	Grocer Willbries	2000 Gravola ava
Stemmler Chas	Chas Honne & Sons	Malting Co	719 Park ave
Stephens, W. E.	W. E. Stephens & Co	Lithographers	716 Locust st.
Stephens, W. Speed	Central National	Bank, Cashler	Boonville, Mo.
Stephenson, John .			400 N. Third st.
Sterling, E. C	Hydraulic Press Brick	Co., President	. Odd Fellows' Building.
Sterrett, F. M	. Jas. Hogan Printing	· <u>C</u> o. <u>.</u>	
Stevener, John	J. Stevener & Bro.,	Feed	
Stevens, E. R Hu	A W Stowart & Con.	Commission	410 Cham of Com
Stewart A C	Philling Stewart	Cunningham & E	liett
D.C. W. L. C	I minps, becware,	Lawvers	. Fourth and Locust st.
Stewart, A. M	. Jas. Stewart & Co.,	Grain El. Contrac	tors Com. Building.
Stewart, James C	. Jas. Stewart & Co.,	Grain El. Contrac	tors Com. Building.
Stickney, Wm. A	W. A. Stickney Cigar	Co	209 N. Fourth st.
Stifel, Chas. G		40.00 74.0 54.0.00	2013 St. Louis ave.
Stiles, Otto Fred K	With C. G. Stirel's	Brew. Co., Brewit	ig 1901 N. 14th St.
Stille George H	. Geo. Taylor Com. Co.	Notary Public	Loclede Building
Stinde, Geo. C.	Stinde Bros.	Real Estate	1004 Chestnut st.
Stobie, Wm	Stobie Cereal Mills.	Macaroni & Verm	icelli 711 N. 2nd st.
Stobie, Frank L	. <u>.</u>		
Stock, Philip	Brewers' Association,	Secretary	. Wainwright Building.
Stocke, Jacob	Jacob Stocke Co.,	Produce	810 N. Third St.
Stocke, A. L	Traders' Despatch	011	Taclede Building
Stoewener, F. F	Iladels Despatch	• • • • • • • • • •	710 Julia at
Stoddart, T. A	Third Nat. Bank.	Cashier	417 Olive st.
Stone, Leander			2103 Blendon Place.
Stoos, Henry P		Liquors	214 Franklin ave.
Stracke, Albert	Stracke & Caesar,	Liquora	208 N. Second st.
Strain, Arthur R.	. Robert B. Brown Oil	Co., Oil Manuf'rs	Rialto Building.
Stration, wm	. Ph. H. Postel Milling	Co	Mascoutsin, III.
Strankert Christian	Tr I F Conred	Groser Co	2714 Franklin ave
Stuckmann Emil	, J1 J. I. Com &u	Teamster	1918 S. Third st.
Stuede, Wm	E. B. White Grain Co.		500 Cham. of Commerce.
Stuever, Anton C.	Home Brewing Co.	Ca	pital ave. and Salena st.
Sudborough, J. A	Waters-Pierce Ol	Co	. Odd Fellows' Building.
Sullivan, T. J	Flanagan & Co.	· · · · · · · · · · · ·	1913 S. Third st.
Bullivan, Patrick .	<i></i>		701 wasnington ave.
Sullivan Matthew	R	Wholesale Liquor	712 Ding et
Summa, Emil T	W. Booth & Son Com	Co	Righto Building
Summerfield, Moses	. S. & M. Summerfield	Hides and Wool	218 N. Main st.
Sutherland, G. G		Grain	325 Chestnut st.
Sutton, Henry L	Lanham & Sutton,	Real Estate	620 Chestnut st.
Swingley, W. S	Hoyt Metal Co.	20.20.20.00.00	4148 Clayton ave.
gwift, W. H Fru	in, Bambrick Con. Co.,	Contractors	
Syders, P. B No	ordyke & Marmon Co.,	Mill Bullders	indianapolis, ind.
Sylvester James I	Sylvester Coal Co.	Coal	Laclede Ruilding
Bylvester, W. W.	Sylvester Coal Co	Čoal	Location. Alton, Ill. Alton, Ill. Alton, Ill. Alton, Ill. Alton, Ill. Fourth and Market sts. 1317 Franklin ave. 3544 Pine st Seventh and Olive sts. 203 Cham. of Com. 1542 S. Seventh st. 1900 Locust st. 717 Park ave. 408 Cham. of Com. 408 Cham. of Com. 408 Cham. of Com. 408 Cham. of Com. 408 Cham. of Com. 408 Cham. of Com. 408 Cham. of Com. 317 N. Second st. 322 Washington ave. 401 Cham. of Commerce. 18 N. Third st. 104 S. Main st. 117 S. Broadway. 117 S. Broadway. 117 S. Broadway. 117 S. Broadway. 117 S. Broadway. 117 S. Broadway. 118 Broadway. 119 Broadway. 119 Broadway. 119 Broadway. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Elmst. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Cham. of Com. 110 Julia st. 120 St. Louis ave. 120 St. Louis ave. 121 Franklin ave. 122 N. Second st. 130 N. Third st. 131 N. Second st. 132 Pine st. 133 S. Third st. 134 Cham. of Commerce. 135 Chestnut sts. 136 Evans ave. 137 Franklin ave. 131 S. Third st. 131 S. Third st. 132 Chas. 133 S. Third st. 143 Clayton ave. 143 Clayton ave. 143 Clayton ave. 143 Clayton ave. 152 Chestnut st. 153 Chestnut st. 164 Clayton ave. 172 Pine st. 164 Clayton ave. 173 Pine st. 164 Clayton ave. 174 Franklin st. 175 Chestnut st. 1650 Cham. of Commerce. 176 Louis st. 171 Pine st. 171 Pine st. 172 Pine st. 173 Pine st. 174 Franklin st. 175 Chestnut st. 176 Cham. of Commerce. 177 Parklin st. 179 Washington ave. 179 Washington ave. 179 Cham. of Commerce. 170 Washington ave. 170 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Washington ave. 1710 Was

Name.	Firm.	Business.	Location. 4137 Manchester ave. Foot Anna st. 2 S. Broadway. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 Olive st. 520 N. Third st. 520 N. Third st. 521 Olive st. 521 Olive st. 522 Chestnut st. 525 Chestnut st. 526 N. Third st. 526 N. Main st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 526 N. Second st. 527 Chestnut st. 528 N. Second st. 529 N. Second st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Fourth st. 520 N. Third st. 520 N. Third st. 520 N. Third st. 521 Chestnut st. 522 Chestnut st. 523 S. Grand are. 524 Cham. of Commerce. 527 N. Third st. 528 N. Fourth st. 529 N. Third st. 520 N. Third st. 520 N. Third st. 521 Chestnut st. 522 Cham. of Commerce. 523 N. Fourth st. 524 N. Fourth st. 525 N. Fourth st. 526 N. Second st. 527 N. Third st. 528 N. Fourth st. 529 N. Third st. 520 N. Third st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Third st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Third st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Third st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Third st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Second st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Second st. 520 Cham. of Commerce. 527 N. Third st. 528 N. Second st. 529 N. Second st. 520 Cham. of Commerce. 520 N. Main st. 521 Chestnut st. 522 N. Second st. 523 N. Second st. 524 N. Second st. 525 N. Second st. 526 N. Second st. 527 N. Third st. 528 N. Second st. 529 N. Second st. 520 Cham. of Commerce. 520 N. Main st. 520 Cham. of Commerce. 520 N. Main st. 520 Cham. of Commerce. 520 N. Main st. 520 Cham. of Commerce.
Taaffe, B. P			4137 Manchester ave.
Tamm, Theodore	St. Louis Woodenware	Works	Foot Anna st.
Tansey, B. M	st. Louis Transfer Co.,	Sec. and Auditor .	2 S. Broadway.
Tansey, Geo. J Tatum, Louis R	Laughlin, Wood &	Tansey, Attorneys	520 Olive st.
Tatum, Chas. F	rani Gam Gam Amain	P. O.	Box 816, Baltimore, Md.
Taussig, Edward	est. Com. Trav. Ass'n,	Merchant	Laciede Building 207 N. Third st.
Taussig, William .	Terminal R. R. Ass'n,	President	Union Station.
Taussig, Jos. S.	J. & J. Taussig,	Brokers	207 N. Third st.
Taussig, B. J Taussig, August	Abeles & Taussig, . Stephan & Taussig.	Coal	on 204 N. Third st.
Taussig, Chas. S	Judson & Taussig,	Lawyers	421 Olive st.
Taylor, T. Carroll .	. T. C. Taylor & Co.,	Commission	
Taylor, Phil. C	. T. C. Taylor & Co.,	Commission	
Taylor, C. H Bro	ckman & Trauernicht,	Commission	805 N. Third st.
Taylor, Proctor	T. C. Taylor & Co., Taylor Bros. & Co	Millers	
Taylor, W. C	Mellier Drug Co.		2112 Lucas Place.
Taylor, Isaac S	Coo. Taylor Com. Co.	<u>.</u>	Eighth and Locust sts.
Teague, T. W	. Chas. F. Orthwein &	Sons	Laclede Building.
Teasdale, J. Waller	J. H. Teasdale	Com. Co.	325 Chestnut st.
Teasdale, A. S	Teasdale & Bailey	Brokerage Co	. 314 N. Commercial st.
Teasdale, Wm. C Teasdale, Geo. W	J. W. Teasdale & Co.	Dried Fruit	526 N. Second st.
Teasdale, C. H J.	. H. Teasdale Com. Co.	C. Duisi Band	325 Chestnut st.
Teasdale, Robinson	D. The Merchants'	Ter. W. H. Co	7th and Spruce sts.
Teasdale, J. E Tebbetts, L. B	. J. H. Teasdale Com.	Co. Farm Machine	100 N. Fourth st.
Teichmann, Wm. C.	ir Beleberen Gen	di diinininini	City Hall.
Teichmann, Otto L.	Teichmann Com.	Co., Commission .	Republic Building.
Telthorst, Herman		Flour and Feed	7501 S. Broadway.
Temple, Harry	**************************************	Bookkeeper	412 Washington ave.
Templeman, W. J.	Templeman & Co.,	Produce	950 N. Third st.
TenBroek, Gerrit H		Attorney	Turner Building.
Terrell, A. C		Planter	108 N. Fourth st.
Tesson, George B.	Terry & Sons, Nanson Commission	Co	202 Cham. of Commerce.
Teuscher, E. C	Todds & Stanley Mill	F. Co Distillers	917 N. Second st.
Teuscher, Louis, Jr.	Teuscher & Co.,	Liquors	7 N. Third st.
Teuscher, J. C Tevis, Hupp	T. C. Teuscher,	wholesale Liquors	109 N. Main st.
Thaw, Charlie	C. Thaw & Co.,	Life Ins. Agent Real Estate	Bk. Commerce Bldg.
Thompson, Wm. B.		Attorney	Laclede Building.
Thompson, Wm. H. Thompson, E. F	Nat. Bank of Com., G. A. Benton & Co.,	Grain	827 N. Third st.
Thompson, C. McCli	ung . C. L. Thompson	& Son, Insurance .	222 Pine st.
Thompson, James J	S	~	71 (7) 1 (7)
Thompson, R. P C	crescent Grain and El. Boatmen's Savings	Bank, Cashier	4th & Washington ave.
Thomson, M. D	. Thomson & Cooke,	Cheese Co	Sth and Chestnut sts.
Thornburgh, W. H.	. Platt & Thornburg	Paint and Glass C	O.,
Thyson, John	<u>.</u>	raints & Giass	116 N. Fourth st.
Tice. John H St.	Louis Hay Exchange.	Co. Millers	Jackson, Mo.
Tiedemann, Geo. W.	Chas. Tiedemann	Mfg. Co	O'Fallon, Ill.
Tietjens, Henry	Henry Tietjens & Co.,	Feed	. 3527 N. Twenty-Fifth.
Tilton, Edgar D	E. O. Stanard Milling	Co	08 Cham. of Commerce.
Timmerman, G. H.	St. Louis Iron and	Machine Works	2nd and Chouteau ave.
Tinker, George . Ti	inker & smith Maiting	Co., Maitsters	. Autil Bill Manisul str

· 37	T	5 0	
Name.	Firm.	Business.	Location. 20th and Madison sts. Main and Arsenal sts 620 N. Third st. Union Trust Building 322 Pine st. 3709 Weston Place 2934 Olive st. 626 Chestnut st 114 Market st 1332 Chouteau ave 15 N. Second st 510 N. Second st 510 N. Second st 1724 Lafayette ave. & Com. 805 N. 3rd st 1113 Chestnut st 113 Chestnut st 113 Chestnut st 114 N. Third st 309 Olive st 114 N. Main st 602 Theresa ave 602 Theresa ave 602 Theresa ave Guthrie, Okl 304 N. Eighth st 112 N. Eighth st 112 N. Eighth st 117 N. Main st Branch and Hall sts 314 N. Main st.
Tinker, Z. W Tittmann Harold	Cinker & Smith Malting	Co., Maltsters	. 20th and Madison sts.
Tivy, Wm. N		Produce and Com.	620 N. Third st.
Tompkins, C	Union Trust Co.,	Cashier	Union Trust Building.
Tomzensky, B	B. Thomy,	Grain	2709 Weston Place
Toney, H. W		Feed	
Tontrup, Louis H.	Papin & Tontrup,	Real Estate	626 Chestnut st.
Townsend, F. C.	Goodwin Mfg Co.	Candles and Soan	114 Market st.
Tracy, John H.	David Nicholson,	Grocer	15 N. Sixth st.
Trask, Isaac R.	Trask Fish Co.,	President	510 N. Second st.
Trask, Waiter B.	h . Phoenix Brewing	Co	1724 Lafavette ave.
Trauernicht, F. C.	Brockmann &	Trauernicht, Prov.	& Com 805 N. 3rd st.
Trembley, Chas. Z.	Keeley & Co.,	Real Estate	1113 Chestnut st.
Trowbridge, Danie	l Star Union Line	insurance	309 Olive st.
True, James B	Chèmical Bank,	Cashier	Sixth & Locust sts.
Tumbach C. N	Trusdell Bros., IcCullough & Tumbach	Commission	
Tunstall, R. C.	. St. Louis Hay Exch.,	Vice-Pres	602 Theresa ave.
Tunstall, R. B	. St. Louis Hay Exch.,	Secretary	602 Theresa ave.
Turner, M. L Turner, Charles H	Chas. H. Turner &	Co. Real Estate	304 N. Eighth st.
Tutt, Dent G			112 N. Eighth st.
Tutt, E. G	D. G. Tutt Grocer Co.,	Grocers & Prov	417 N. Main st.
Tyler, George	Robert Atkinson & Co.,	Commission	314 N. Main st.
TIANI OF	C E Hau & Co	Chases	410 N Gooomd at
Illrich, Harry C.	H. C. Ulrich & Co.,	Lum & Bldg Mate	rial . 3052 Locust st.
Urquhart, George	C. E. Udell & Co., H. C. Ulrich & Co., Plant Seed Co.,	Seeds	814 N. Fourth st.
Vahlkamp, Henry	W.I.Lemp	Clerk	13th and Cherokee sta
Valle, Jno. F	Desloge Con. Lead Co.,	Secretary	322 Pine st.
Valier, Charles	. Enterprise Milling Co.	C	Laclede Building.
Van Blarcom, J. C.	Nat. Bank of Com	Banking	Broadway and Olive st.
Van Graafelland,	3	Insurance .'	3632 S. Broadway.
Vincent, J. F	C. W. Smith Com. Co.	Commission	Gay Building.
Voelker, Otto	O. Voelker & Co.,	Commission	914 N. Broadway.
Vogeler, Julius		Grocer and Com	14 N. Third st.
Vogel, Charles F.		Real Estate	103 N. Ninth st.
Vogelsang, L. E			2246 Sullivan ave.
Vogelsang, Henry	. Hubbard & Bartlett	Com. Co	. Fourth and Pine sts.
Von der Ahe, Edw	ard	Broker	. Commercial Building.
Von der Ahe, Chri	8	Nat. Bridge	Rd. & Vandeventer ave.
Vordtriede, E. Her	rv St. Louis Terra	Cotta Co	2019 Sidney st.
			13th and Cherokee sts
Weahton (1 W	P Prockman Com Co		Dielte Duilding
Waddock, Frank	F. Bruckman Com. Co.	Co. Market Report	er 112 Chestnut st
Wade, Albert			Alton, Ill.
Wade, Festus J	Anderson & Wade Real	Estate Co	. Columbian Building.
Wagoner, Geo. C.	. Smithers & Wagoner,	Undertakers	1127 Olive st.
Wagoner, Henry H	I Smithers &	Wagoner, Undertal	kers 1127 Olive st.
Wahl, J. B.	. John Wahl Com. Co.		2 S. Main St.
Wahl, Edwin L	Jno. Wahl & Co.,	Commission	2 S. Main st.
Wainwright, Ellis	C. Jac C. C. Welder	Association	Wainwright Building.
Wall. Nicholas R.	. Wall & Whittemore.	Insurance	304 N. Third st.
Walsh, Austin	Min Waller Manie	Clerk	820 Chestnut st.
Waish, Julius B	Miss. valley Trust	Teamster	3129 N. Twelfth at
Walsh, Edward, Ju	Miss. Glass Co.,	President	Main and Angelica sts.
Walsh, J. H	. Prinz & Rau Mig. Co.	• • • • • • • • • • •	P. O. Box 398, City.
Waltke, Louis H.	Wm. Waltke & Co	Soap	2nd and Grand ave.
Walton, E. S		Commission 2	Rialto Building. er . 112 Chestnut st Alton, Ill Columbian Building Laclede Building 1127 Olive st. kers . 1127 Olive st 2 S. Main st 2 S. Main st 2 S. Main st 304 N. Third st 820 Chestnut st 303 N. Fourth st 3129 N. Twelfth st. Main and Angelica sts P. O. Box 393, City 1723 Taylor ave 2nd and Grand ave. 03 Cham. of Commerce.

Name.	Firm.	Business.	Location.
Wand, Thos Wangler, Joseph F. Wangler, Joseph A. Ward James	. J. F. Wangler B. &	Livery	Location. . 215 S. Sixth st. 1547 N. Ninth st. 1547 N. Ninth st. 1547 N. Ninth st. 2547 N. Ninth st. 2548 N. Ninth st. 2549 N. Second st. 2558 N. Third st. 2500 N. Second st. 2500 N. Second st. 2500 N. Second st. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Grand ave. 2500 N. Main st. 2500 N. Main st. 2500 N. Third st. 2500 N. Fourth st. 2
Wardrop, Richard . Ware, Enoch H Ware, Geo. W	Hunter Bros., Alkire Grocer Co.	Commission	Republic Building 3023 Locust st Jerseyville, Ill.
Warren, W. D Warren, Thomas Warren, John A	Jno. A. Warren & Co.,	Farmer	
Warren, Geo. F S Wasserman, Bennet Wasson, H. D	chultz, Bangan & Co., t . Wasserman & Co.,	Miller	Beardstown, Ill 102 N. Broadway. 2 Cham. of Commerce.
Watkins, E I Watling, Arthur J. Watson, John T	Keyes-Watkins Livery Papin, Watlin	Co. Reality Co., Real E Cotton	1005 N. Grand ave. state 19 N. 8th st. Main and Walnut sts.
Watson, Harry A Watts, T. G Watts, W. C Weaver, Henry	. T. G. Watts & Co.,	Real Estate	Main and Wainut sts 816 Chestnut st 827 N. Second st. Fourth st.
Webb, H. St. John Weber, Herman G. Weber, Henry C.	Balt. Storage & L. Brosius, Bell Oil Alden Vinegar Co.	Co. Works, Oil Factory	307½ Pine st Belleville, Ill 1001 N. Main st.
Weber, L Ned Weber, Henry Webster, Jno. J Weidner, Eugene G.	dernut warenouse Co Weber Drayage Co. Richmond & Danville . E. G. Weidner Com.	R. R	. Main and Cedar sts.
Weigel, Eugene F. Weil, Jacob P. Weil, Aug. J.	. Weigel & Campfield, Barnard, Baer & Co.,	Insurance Produce and Prov.	
Weir, A	. A. Weir Produce Co.	Coal Grain	1015 N. Third st. 311 Olive st. 151 Miller st.
Welles, Edgar T Wells, Rolla Wenneker, Chas. F.	. Granby M. & S. Co Wenneker, Morris	Candy Co	. 6th and Locust sta. 609 Olive st. 12 S. Third st.
Wernse, Wm. F Wernse, H. H Werth, John E	National Loan & M. Wernse & Dieckmann, J. E. Werth & Bro.,	Co	. Bk. Commerce Bldg. 317 N. Fourth st. 18 N. Third st.
Werth, G. L Wertheimer, J. J Westcott, W. B	. J. E. Werth & Bro., Wh. Boots W. B. Westcott & Co., Moffet-West Drug	Insurance 10th & Shoes 10th Commission	18 N. Third st. and Washington ave. 213 Market st.
West, Thomas H West, J. T M Wetzel, G. E	St. Louis Trust Co., eeks, West Grocer Co. . Dodson & Hill Mfg.	President I	Fourth and Locust sts 814 Spruce st Third and Cedar sts.
Wetzel, G. E., Jr Weyman, Henry Wheeler, R. T Wheeler Is man I	G. E. Wetzel Com. Co. Wheeler, James & Co.,	Lead & Zinc Ore . Live Stock	112 N. Main st. Joplin, Mo. . Union Stock Yards.
Wherry, John Whipple, Alphonso Whitaker, Edwards	John Wherry & Co., Whipple's Ins. Prot.	Self-Raising Flour Agency, Protective Hodgman, Brokers	
White, T. B White, E. B White, J. Sibley White T E	Newspaper Publisher E. B. White Grain Co. Bradbury Marble Co. Skinner White & Co.	Dry Goods Com	Warsaw, Mo. 00 Cham. of Commerce. 1229 S. Second st.
White, N. M Whitehead, S. A Whitehill, Thomas I	Norborne Roller Mills Nanson Commission H. Citizens' Ins. Co.,	Co	Norborne, Mo. 2 Cham. of Commerce. Rialto Building.
Whitelaw, Geo. P Whitelaw, Oscar L. Whitelaw, Robert E Whitelaw, Chas. W.	Collier Company, Whitelaw Bros., I Whitelaw Bros., 	Paints and Oils Paints and Oils & T. Co	Security Building. 409 N. Second st. 409 N. Second st. Security Building.
Whitlow, Wm. W Whitmore, Daniel F. Whitmore, H. R	Merchants' Ex.	Farmer	Harvel, Ill Third & Pine sts 813 Chestnut st.
Whittemore, F. C. Whittle, T. W Whyte, Joseph P	Fran. whittaker & . Wall & Whittemore . J. A. Warren & Co.	Insurance	304 N. Third st. 77 Cham, of Commerce 103 N. Eighth st.
Wibracht, Henry M Wickham, E. F Wickham, W. F	Wibracht-Riske . Hesser & Wickham Tudor Iron Works	Com. Co	108 N. Fourth st Houser Building 415 Locust st.
wickline, Joseph H	WICKIIII DIOS		· with the city, but

Name.	Firm. Wieder Paint Co. Gratiot St. Warehouse Gratiot St. Warehouse I. M. Wiener & Co., I. M. Wiener & Co., I. M. Wiener & Co., M. With Cox & W. B. Wilhelm & Co. ovenant Mut. Life Ins. Wm. A. Orr Shoe Co. Senter & Co., Willemsen Belting Co. Libby & Williams Hamilton-Brown Shoe Wm. Johnston & Co., P. P. Williams & Co., Staunton Milling Co. St. Louis United El. Blossom, Windmuller ph. E. Alkire Grocer stopher Lambert Pharmacal St. Louis Syrup Imperial Mill Co., C. Wissmath & Witte Hardware Co. With Baur & Regel, Lincoln Trust Co. Franklin Bank, St. Louis Car Coupler Continental Wire Co., Judge Circuit Court D. F. D. Woodlock & C. P. Burr & Co., Judge Circuit Court D. F. D. Woodlock & C. P. Burr & Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. O. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & C. P. Burr & Co. Drummond Tobacco Co. Woodward Flour D. F. D. Woodlock & Dehner-Wuerpel M. D. F. D. Woodlock & Dehner-Wuerpel M. D. F. D. Woodlock & Dehner-Wuerpel M. D. F. D. Woodlock & Dehner-Wuerpel M. D. F. D. Woodlock & Dehner-Wuerpel M. D. F. D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodlock & D. Woodl	Business.	Location.
Wieder, M. S	Wieder Paint Co.	<u>.</u>	801 N. Main st.
Wiedmer, Fred Wiedmer, John	Gratiot St. Warehouse Gratiot St. Warehouse	Co 210	Cham, of Commerce. Cham, of Commerce.
Wiener, I. M	I. M. Wiener & Co.,	Brokers V	Vainwright Building.
Wiest, Adam		Cotton	. Cotton Exchange.
Wigglesworth, Jno.	M With Cox &	Gordon, Provisions .	1019 S. Third st.
Wilkerson, E C	ovenant Mut. Life Ins.	Co., Insurance	9th and Olive sts.
Wilkins, John T Wilkins, W. T.	. Wm. A. Orr Shoe Co. Senter & Co.	Commission	620 N. Eighth st. Third & Walnut sts.
Willard, Wm. G.	Truis - Tolum do	Manufacturer	113 N. Second st.
Williams, D. S	willemsen Beiting Co.	Grain	217 Destrenan st.
Williams, John R.	Libby & Williams	Paper Co., Paper & T	wine 421 N. 2nd st.
Williams, Elmer V.	. Wm. Johnston & Co.,	Ship Agents	108 N. Fourth st.
Williams, P. P	P. P. Williams & Co.,	Commission 520	Cham. of Commerce.
Williamson, W. H.	. Staunton Milling Co.		Staunton, Ill.
Wilson, J. Wright . Wilson, Chas. A	. St. Louis United El.	Co	325 Chestnut st Rialto Building.
Windmuller, C. A.	Blossom, Windmuller	& Kuehne	217 N. Third st.
Winkelmeyer, Adolp	on E Aikire Grocer stopher	C0	421 S. Seventh St.
Winkelmeyer, Jul. 1	Lambort Pharmacal	Co	4373 Pine st
Winner, Herman .			1439 Madison st.
Wintermann, R	St. Louis Syrup	Refining Co	14 N. Second st.
Wissmath, Chas., J	r C. Wissmath &	Son, Pork Packing C	o 1113 N. 12th st.
Withnell, W. W Witherspoon, T. C.		Cotton	3100 Meramec st Cotton Exchange.
Witte, Otto H	. Witte Hardware Co.	Galaman	704 N. Third st.
Woerhelde, A. A. B.	Lincoln Trust Co.	Sec. and Treas	833 N. Third st.
Woestman, J. B	Franklin Bank,	Vice-President	400 Morgan st.
Wolf, John	St. Louis Car Coupler	Hotel	503 S. Fourteenth st.
Wolfenden C. F.	Continental Wire Co.,	Iron Nails and Steel	Laclede Building.
Wolff, Julius	Jul. Petersen Com. Co.		709 Carroll st.
Wolgast, Louis Woltman, G		reed	Security Building.
Wonderly, Peter .	P	Coal	P O Box 753
Wood, F. C A.	N. Kellogg Newspaper	Co	224 Walnut st.
Wood, H	Union Dairy Co.,	Dairyman Jen. ai	Court House.
Woodlock, Frank	D. F. D. Woodlock &	Co., Commission	322 Pine st.
Woods, Wm	Woods & Co.	Commission 418	Cham. of Commerce.
Woodward, Geo. D.	Woodward Flour	Co	200 S. Commercial st.
Wooster, R. L Jn	o. Mullally Commission	Co 405	Cham. of Commerce.
Wrape, Henry Wrav. J. W	The Hy. Wrape Co., Drummond Tobacco Co.	, staves & Headings .	218 Elm st.
Wright, H. W	Tan A Walaka	Farmer	Carrollton, Ill.
Wright, Frank L.	Jas. A. Wright &	Sons, Carriage Manu	frs 19th & Wash'n.
Wright, Geo. M	. Wm. Barr Dry Goods	s Co	Sixth & Olive sts.
Wrisberg, Wm. C.	· · · · · · · · · · · · · · · · · · ·	1424 (old Manchester Road.
Wulze, Wm. H	Denner-wuerpei M	Mill Co., Millers	516 Cham. of Com.
Wunderlich, Chas.,	Jr Chas. Wunderlich	Cooperage Co	2212 N. Ninth st.
Wyman, Arthur.	Penn Salt Co	. Diokei	321 N. Second st.
Wyman, Henry P.	. St. L. & Miss. Valley	y Tr. Co., Secretary .	. Main & Walnut sts.
Veatman James E	Merchente' Lecladi	Nat Bank Banking	4M Olive et
Young, Edward H.	Chair Cham Call Ca	. Commission 414	Cham. of Commerce.
Young, Robert S. Young, D. W Hi	C Merchants' Laclede Chris. Sharp Com. Co arrison-Berry Com. Co Francis & Young)	zuz N. Main st. l Cham. of Commerce.
Young, Fred N	Francis & Young	Feed Co 39	Bd. of Trade, Chicago.
Zalla IZ IZ Zalla	Reas Deputation & Com	Co Pro & Com	709 Nr 1754-4
Zenk, Philip John	Bros. Provision & Com Seele Milling Co Allen, Grier & Zelle	., Miller	Troy, Ill.
Zeller, Wm. F Ziegenhein. Henry	. Allen, Grier & Zelle	r Co	ard of Trade, Chicago.

ANNUAL STATEMENT

TRADE AND COMMERCE OF ST. LOUIS.

FOR THE YEAR 1896,

REPORTED TO THE



MERCHANTS EXCHANGE

GEO. H. MORCAN, SECRETARY



ANNUAL STATEMENT

OF THE

TRADE AND COMMERCE

OF SAINT LOUIS,

For the Year 1896.

REPORTED TO THE

Merchants' Exchange of St. Louis,

GEO. H. MORGAN, SECRETARY.

ST. LOUIS, MO.: PRESS OF R. P. STUDLEY & CO. 1897.

OFFICERS OF THE

MERCHANTS' EXCHANGE OF ST. LOUIS

SINCE ITS ORGANIZATION.

Year	. President.	Vice-Preside	nts.	No. Members.
1862	Henry J. Moore.	C. S. Greeley.	A. W. Fagin.	675
1863	George Partridge.	C. S. Greeley.	A. W. Fagin.	518
1864	Thomas Richeson	Barton Able.	C. L. Tucker.	725
1865	Barton Able.	E. O. Stanard.	H. A. Homeyer.	990
1866	E. O. Stanard.	Alex. H. Smith.	D. G. Taylor.	1110
1867	C. L. Tucker.	Edgar Ames.	D. G. Taylor.	1068
1868	John J. Roe.	Geo. P. Plant.	H. A. Homeyer.	1268
1869	Geo. P. Plant.	H. A. Homeyer.	Nathan Cole.	1332
1870	Wm. J. Lewis.	G. G. Waggaman.	H. C. Yaeger.	1289
1871	Gerard B. Allen.	R. P. Tansey.	Geo. Bain.	1232
1872	R. P. Tansey.	Wm. H. Scudder.	C. H. Teichman.	
1873	Wm. H. Scudder.	S. M. Edgell.	Web M. Samuel.	1363
1874	Web M. Samuel.	L. L. Ashbrook.	John F. Tolle.	1807
1875	D. P. Rowland.	John P. Meyer.	Wm. M. Senter.	1442
1876.	Nathan Cole.	John Wahl.	F. B. Davidson.	1397
1877	John A. Soudder.	N. Schaeffer.	Geo. Bain.	1327
1878	Geo. Bain.	H. C. Haarstick.	Craig Alexander	
1879	John Wahl.	Michael McEnnis.	W. J. Lemp.	1260
1880	Alex. H. Smith.	Chas. E. Slayback.	J. C. Ewald.	1903
1881	Michael McEnnis.	John Jackson.	A. T. Harlow.	8583
1882	Chas. E. Slayback.	Chas. F. Orthwein.	Frank Gaiennie.	
1888	J. C. Ewald.	D. R. Francis.	D. P. Grier.	8566
1884	D. R. Francis.	John P. Keiser.	C. W. Barstow.	3565
1885	Henry C. Haarstick.	S. W. Cobb.	D. P. Slattery.	3505
1886	S. W. Cobb.	Chas. H. Teichmann.	J. Will Boyd.	3364
1887	Frank Galenne.	Louis Fusz.	Thomas Booth.	8312
1888	Chas. F. Orthwein.	J. H. Teasdale.	Chas. A. Cox.	3296
1889	Chas. A. Cox.	Hugh Rogers.	Alex. Euston.	8261
1890	John W. Kauffman.	Marcus Bernheimer.	G. M. Flanigan.	8190
1891	Marcus Bernheimer.	Geo. H. Plant.	S. R. Francis.	8116
1892	Isaac M. Mason.	Wm. T. Anderson.	Wallace Delafiel	1. 3001 2912
1898	W. T. Anderson.	Roger P. Annan.	L. C. Doggett.	2912
1894 {		Wm. G. Boyd. Geo. H. Small.	E. A. Pomeroy.	2907
1895	Thos. Booth.	C. Marquard Forster.	Geo. D. Barnard.	
1896	C. H. Spencer.	Amedee B. Cole.	Clark H. Sampso	
1897	H. F. Langenberg.	Chris. Sharp.	Wm. P. Kennett.	2395
	0	-		

Secretary and Treasurer.

1862 - - - - - - Clinton B. Fisk. 1863-64 - - - - - J. H. Alexander. 1865-97 - - - - - Geo. H. Morgan.



YAAREL

MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1896.

PRESIDENT.

C. H. SPENCER.

FIRST VICE-PRESIDENT, AMEDEE B. COLE. SECOND VICE-PRESIDENT, CLARK H. SAMPSON.

DIRECTORS.

WM. G. BOYD,

~ 175 €

WM. A. GARDNER. SOL. J. QUINLIVAN,

CHRIS. SHARP, CHAS. L. HEITZEBERG, 1896-97.

THOMAS BOOTH, MANLEY G. RICHMOND, H. H. WERNSE,

WM. B. DEAN,

JOSEPH A. JENNELLE.

SECRETARY AND TREASURER.

GEO. H. MORGAN.

ASSISTANTS.

D. R. WHITMORE, CALLER-JOSEPH P. CARR. DOORKEEPER-JAMES P. NEWELL. ATTORNEY-F. N. JUDSON.

S. H. HEWLETT.

COMMITTEE ON APPEALS.

LOUIS J. HOLTHAUS, G. O. KALB, ISAAC M. MASON, NICHOLAS R. WALL, P. P. WILLIAMS, GEO. L. EDWARDS.

FESTUS J. WADE, C. C. ORTHWEIN, LOUIS FUSZ, J. T. BIRCH. THEO. G. MEIER. GEO. F. LANGENBERG.

COMMITTEE OF ARBITRATION.

FIRST SIX MONTHS. ALONZO C. CHURCH, F. W. HOFMANN, W. T. HICKMAN, JOSEPH HATTERSLEY, J. E. TEASDALE,

SECOND SIX MONTHS. W. B. HARRISON, C. A. CUNNINGHAM. EDWARDS WHITAKER, JOHN C. FISCHER, JOHN J. SCHULTE.

OFFICIAL MARKET REPORTER. TELEGRAPH AND CALL BOARD CLERK. MARC. J. GAUTIER.

CHAS. H. WHITMORE.

RIVER CLERK.

STENOGRAPHER.

MESSENGER.

E. T. WALTON.

MISS E. O. GIBSON. FRANK T. MUDGE.

REAL ESTATE COMMITTEE.

C. H. SPENCER, Chairman.

AMEDEE B. COLE,

THOMAS BOOTH, W. T. ANDERSON.

WM. G. BOYD.

COMMITTEE ON MEMBERSHIP.

H. H. WERNSE, Chairman.

WM. B. DEAN,

W. A. GARDNER.

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MERCHANTS' EXCHANGE OF ST. LOUIS.

OFFICERS FOR THE YEAR 1897.

PRESIDENT.

HENRY F. LANGENBERG.

FIRST VICE-PRESIDENT, CHRIS. SHARP. SECOND VICE-PRESIDENT, WM. P. KENNETT.

DIRECTORS.

1897.	1897-98.
THOMAS BOOTH.	C. H. SPENCER.
M. G. RICHMOND,	B. J. McSORLEY,
H. H. WERNSE,	P. P. WILLIAMS,
WM. B. DEAN,	D. E. SMITH,
J. A. JENNELLE,	F. E. KAUFFMAN.

SECRETARY AND TREASURER.

GEO. H. MORGAN.

ASSISTANT SECRETARIES.

D. R. WHITMORE,

S. H. HEWLETT.

CALLER-JOSEPH P. CARR. DOORKEEPER-JAMES P. NEWELL. ATTORNEY-F. N. JUDSON.

COMMITTEE OF APPEALS.

T. B. MORTON,	HENRY KOEHLER, Jr.,
E. B. WHITE,	WM. C. LITTLE,
FRED. DEIBEL,	GEORGE LANG,
W. P. HAZARD,	L. GARVEY,
H. B. EGGERS,	A. R. STRAIN,
SAMUEL A. WHITEHEAD,	JAMES C. SHARP.

COMMITTEE OF ARBITRATION.

FIRST SIX MONTHS.	SECOND SIX MONTHS.
E. W. RAWLINGS,	N. L. MOFFITT,
JOHN P. WOODS,	SAMUEL GORDON,
ROBERT POMMER,	L. F. WOODS,
HENRY GRIESEDIECK, Jr.,	THOS, E. QUINLIVAN,
W. P. HOWARD, Jr.,	F. W. BROCKMAN.
ROBERT POMMER, HENRY GRIESEDIECK, Jr.,	L. F. WOODS, THOS, E. QUINLIVAN,

OFFICIAL MARKET REPORTER.	TELEGRAPH AND CALL BOARD CLERE.
MARC. J. GAUTIER.	CHAS. H. WHITMORE.

RIVER CLERK.	STENOGRAPHER.	messenger.
E. T. WALTON.	MISS M. G. JOHNS.	FRANK T. MUDGE.

COMMITTEE ON MEMBERSHIP.

W. B. DEAN, Chairman. M. C. RICHMOND, H. H. WERNSE.

REAL ESTATE COMMITTEE.

H. F. LANGENBERG, Chairman.

CHRIS. SHARP, WM. P. KENNETT, C. H. SPENCER THOMAS BOOTH.

COMMITTEES AND INSPECTORS FOR 1807.

EXECUTIVE COMMITTEE ON GRAIN INSPECTION.

CHRIS. SHARP, Chairman. DANIEL E. SMITH. CHAS. H. TEICHMANN.

WHEAT INSPECTION.

CHRIS. SHARP, Chairman.

T. B. MORTON,

JOHN THYSON,

B. H. LANG.

VINCENT M. JONES.

E. F. CATLIN. R. H. LEONHARDT, ALEX. H. SMITH.

CORN, OAT AND RYE INSPECTION. DANIEL E. SMITH, Chairman.

J. WALLER TEASDALE. T. C. TAYLOR,

FRANK GOODNOW.

J. S. MCCLELLAN. BARLEY INSPECTION.

CHAS. H. TEICHMANN, Chairman.

HENRY GREVE,

CASPER KOEHLER, LOUIS BRINCKWIRTH, PAUL H. GRIESEDIECK.

GRAIN INSPECTORS.

T. L CURRIE, Assistant Chief Inspector. C. O. DUTCHER, Chief Inspector.

J. E. ROBINSON.

FLOUR INSPECTION. CHRIS. BERNET, Secretary. F. E. KAUFFMAN, Chairman.

EDGAR D. TILTON, C. H. SIEVING, CHAS. A. EBERLE,

FRED. HATTERSLEY.

BOARD OF FLOUR INSPECTORS.

VICTOR GOETZ, President. AUGUST RUMP, Secretary.

RULES.

P. P. WILLIAMS, Chairman. T. W. CARTER, C. M. BUNTON.

PROVISION INSPECTION.

B. J. McSORLEY, Chairman.

GEO. C. HEITZEBERG, GEO. N. SAYERS, G. S. MYERSON, JAMES M. GETTYS, FRED. L. LUTH. E. H. BARNES.

PROVISION INSPECTOR.

J. G. HINCHMAN.

SEEDS AND CASTOR BEANS.

GEORGE URQUHART, Chairman.

BEN P. CORNELI. ROBT. POMMER, C. F. BEARDSLEY, EMIL SUMMA.

SEED AND CASTOR BEAN INSPECTOR AND WEIGHER.

W. F. CHAMBERLAIN.

MARKET REPORTS.

P. P. WIILLIAMS, Chairman, JACOB SCHREINER, JOHN P. SMITH.

CONTRACTS.

HARRY W. DAUB. J. A. JENNELLE, Chairman, F. E. KAUFFMAN,

FLOOR.

THOMAS H. FRANCIS, Chairman.

GEORGE B. TESSON, T. F. CLEARY, T. J. LONERGAN,

I. V. W. DUTCHER, JR., A. J. ROGERS, F. G. COCHRAN,

OSWALD GRAVES, F. D. WOODLOCK, J. W. COHN,

THOMAS GRIFFIN. W. I. CURRIE.

COMMITTEES AND INSPECTORS FOR 1897.

(CONTINUED.)

POSTAL AFFAIRS.

J. A. JENNELLE, Chairman, D. SHELBY.

A. B. BARRET, H. N. SAYLOR.

DAVID BLOCK, JR., P. P. CONNOR.

MISSISSIPPI RIVER.

THOMAS BOOTH, Chairman.

D. R. FRANCIS. D. I. BUSHNELL JAMES Y. LOCKWOOD, D. A. MARKS. GEORGE H. PLANT,

H. C. HAARSTICK, ISAAC M. MASON. M. J. MURPHY, F. H. LUDINGTON, CHAS. J. QUESNEL. CLARK H. SAMPSON, WEBB M. SAMUEL RICHARD WARDROP, BRECK JONES.

NATIONAL BOARD OF TRADE.

WILLIAM G. BOYD, Chairman.

C. W. BARSTOW, FRANK GAIENNIE, E. O. STANARD, ALEX H. SMITH,

GEO. H. SHIELDS, CHAS. PARSONS, CHAS. HODGMAN.

R. P. TANSEY, WM. H. THOMSON, AMEDEE B. COLE SOL. J. QUINLIVAN.

W. B. ARCHER, LEGISLATIVE.

WILLIAM P. KENNETT, Chairman.

W. T. ANDERSON. W. A. GARDNER, H. R. WHITMORE. CHAS. J. DUNNERMAN, E. S. GATCH, CHARLES NAGEL, T. S. MCPHEETERS, R. S. CHAMBERS, ADRIAN DE YONG, PHILIP C. TAYLOR, O. L. WHITELAW.

TRANSPORTATION.

C. H. SPENCER, Chairman,

R. P. ANNAN. L. GARVEY. JOHN E. GERAGHTY, THOMAS B. TEASDALE, JAMES MEAGHER.

JACOB FURTH, L. B. BRINSON, F. F. HENSELER, JOHN WIEDMER, W. C. MERRY.

JEROME HILL W. C. ELLIS, W. B. HARRISON. P. M. HANSON, JAMES W. DYE.

MEXICAN AND CENTRAL AND SOUTH AMERICAN TRADE.

L. D. KINGSLAND, Chairman,

GEO. F. POWELL. S. L. BIGGERS. JAS. A. REARDON.

A. DEFIGUEIREDO, W. S. SWINGLEY, WM. SOMERVILLE, GEO. D. BARNARD, H. H. CRITTENDEN. HENRY STANLEY. R. E. FUNSTEN, E. E. CARRERAS, C. L. HEITZEBERG, W. K. STANABD.

METEOROLOGY.

WALKER HILL, Chairman. AUTHUR C. PETRI.

JOHN A. SENTER, R. L. WOOSTER.

HUNTER BEN JENKINS.

PRODUCE. MANLEY G. RICHMOND, Chairman.

F. G. HAUEISEN. GEORGE G. FAIRHAM, HERMAN HART,

JACOB P. WEIL, CHAS. S. MCKEEN. STOCKS AND BONDS.

J. D. HUMPHREYS, W. J. TEMPLEMAN, H. C. HOLLMANN,

H. H. WERNSE, Chairman, RICHARD SINGER,

W. C. LITTLE, E. W. RAWLINGS. J. H. BLESSING.

D. W. CLIFTON, Chairman, WILLIAM FURLONG,

T. R. BALLARD, J. E. TEASDALE. DAVID DOBSON, H. W. BECK .

REPORT OF THE BOARD OF DIRECTORS.

MERCHANTS' EXCHANGE,

JANUARY 4TH, 1897.

To the Members of the Merchants' Exchange:

GENTLEMEN:—The year 1896 having now closed, it becomes the duty of your Board of Directors to make a report showing the financial condition of your Association, and the Assessment fixed for the coming year.

ASSESSMENT.

At a meeting of the Board held on December 14th last, after a careful consideration of the financial condition of the Association, the assessment to be paid by each member for the year 1897 was fixed at twenty-five dollars.

The Board deemed it wise to increase the assessment for the following reasons:

First. Since the purchase of the property in 1892, the Association has been relieved of the payment of a yearly rental of \$25,000. The other expenses have been covered by the annual assessment of \$20, and a balance has been transferred to the credit of the Real Estate each year as follows: In 1893, \$14,000; in 1894, \$12,000; in 1895, \$7,500; in 1896, \$3,800. If the Exchange had continued to pay rent for the Hall and offices, the income since 1892 would not have been sufficient to meet expenses. The cause of this decrease is the reduction each year in the membership, which is more fully referred to hereafter.

Second. In view of the fact that there is a mortgage indebtedness of \$150,000 on the Exchange property, and a floating debt of \$41,000, your Board believes that the Association should contribute a sufficient amount yearly, which, with the surplus from rentals, would liquidate the floating indebtedness prior to the year 1900, when the bonded indebtedness of of \$150,000 becomes due.

Third. Another imperative necessity for increasing the revenue, is the fact that our market, during the greater part of last year, has been discriminated against in favor of Gulf ports by transportation lines. In order that we may be kept on an equitable freight basis with other competing

The Board also sent delegates to the meeting of Central Passenger Committee in March to urge the adoption of a five thousand-mile interchangeable mileage ticket, and to the Charities and Corrections Convention, held in St. Louis, December 21st.

Your Board has given attention to matter of National, State and City legislation, and has endorsed and recommended such measures as seemed for the general good. Among these were petitions to Congress endorsing the bill "to create an executive department of commerce and manufactures;" advocating reciprocal trade relations with the Latin American States; approving an amendment to the navigation laws for the protection of shippers; protesting against certain proposed amendments to the Interstate Commerce law not deemed desirable; requesting the Honorable Secretary of the Interior to take such action consistent with law as would open up Indian lands to settlement.

In local legislation your Board favored street improvements and the placing of signs upon the streets of the city.

Your Board also submitted for the consideration of the National Board of Trade, resolutions in reference to reciprocity, protection of the passes at the mouth of the Mississippi River, and the establishment of a Department of Commerce and Manufactures.

MEETINGS OF THE EXCHANGE.

A meeting of members was held on March 12th in the interest of river improvement and the Mason and Samuel bill then before Congress.

On March 26th a conference was held with the Honorable Railroad and Warehouse Commissioners of Missouri and an arrangement for a better grading of grain secured.

On May 28th, at a meeting of the Exchange, subscriptions were received for the relief of the sufferers by the tornado of the previous evening, and a committee appointed to solicit further subscription.

During the year the Exchange has been visited by delegations and distinguished citizens, to all of whom a cordial reception and welcome was extended. Among those thus received were the following:

January 29.—Lumber Dealers of Ohio, Indiana and Pennsylvania.

February 1st.—Commercial Club of Oklahoma City.

February 1st.—Mrs. Anna Sneed Cairns, Principal of Forest Park University.

April 20th.—Hon. B. R. Tillman, United States Senator from South Carolina.

June 15th.—Hon. Chauncey M. Depew, President New York Central Railroad.

August 26th.—Hon. David R. Francis, Secretary of the Interior.

August 28th.—Senor Jose Ives Limantour, Secretary of the Treasury of Mexico.

September 8th.—National Hay Association.

September 17th.-Hon. Wm. O. Bradley, Governor of Kentucky.

The Exchange rooms were closed during the year as follows:

January 1st. —New Year's Day. February 12th. —Lincoln's Birthday.

February 22nd. -Washington's Birthday.

April 3rd. —Good Friday.

May 30th. —Memorial Day.

July 4th. —Independence Day.

September 7th.-Labor Day.

October 8th. -Thursday of Fair Week.

November 3rd. —Election Day. November 26th.—Thanksgiving Day.

December 25th.—Christmas.

December 26th.--...

Your Board considers it a matter of congratulation that, notwithstanding the continued business depression of the past three years, the membership of the Exchange has been fairly prosperous, no failures of any moment having occurred, and that the outlook for the future is encouraging. Probably no other large city has felt the hard times less than St. Louis, and the standing and solidity of its commercial, manufacturing and financial institutions is unquestioned.

Your Board has endeavored faithfully to discharge the trust committed to it a year ago, and desires to express its appreciation of the aid received from the various committees. The long continued term of faithful service of the Secretary and his associates is their highest testimonial of duty performed, to which this Board takes pleasure in adding its testimony.

FOR THE BOARD OF DIRECTORS,

C. H. SPENCER, President.

REPORT OF THE TREASURER FOR 1896.

CURRENT ACCOUNT.

RECEIPTS.

Cash on hand, January 1, 1896 Received from Transfer fees "Assessments" "Rent of Call Board chairs "Rent of Drawers "Ent of Transportation desks "Ent of Telegraph counters "Rent of Stock and Bond Brokers chairs		48,800 00 425 00 632 10 150 00 120 00
" Sale of Samples and Sweepings " for Interest	• • • • • • • • • • • • • • • • • • • •	
" Old Furniture sold	•••••	6 50
		\$58,535 78
		\$00,000 14
EXPENDITURES.		
Salaries	28,459 00	
Telegraph Account	2 200 M	
Redemption of Maniershing	2,900 00	
Renovating and Painting Hall and Offices	1,856 44	
Annual Report	841 88	
Printing and StationeryTelephones	909 55 700 00	
Electric Fans and Wiring	649 96	
Electric Fans and Wiring. Delegations to Washington, account River Improvement	680 78	
Delegates to National Board of Trade	228 20	
" South and West Trade Congress, Charleston	217 90	
" "National Transportation Association" " Central Passenger Committee, Chicago	47 35 16 50	
" Currency Convention, Indianapolis	35 80	
" Arkansas Riv. Improvement Convention. Ft. Smith	81 85	
"St. Augustine, Florida	52 55	
" National Hay Convention	100 00 200 00	
Intervention Galveston Grain Rates	252 10	
Assessment, National Board of Trade	260 00	
" National Transportation Association	105 00	
Soap and Towels	528 29	
Renovating Oil Paintings	500 00 882 00	
Renovating Oil Paintings. Postage. Attorneys Fees and Costs of Court.	858 13	
Attorneys Fees and Costs of Court	826 00	
Lunches for Board of Directors	817 60	
IceRepairs.	264 85 261 65	
Belcher Water	230 00	
Judges of Election	147 00	
Books, Papers and Price Currents	146 25	
Stock and Weatherboard and Water Cooler	128 50 116 2 5	
Brooms, Dusters, Mops, etc	108 45	
Tin Pans	96 30	
New Chairs	87 75	
Power for Electric Fans	50 76 50 00	
Awnings	50 00	
Care of Fountain	50 00	
Taxes	45 10	
Badges for Reception Committee	42 00 159 86	253,397 17
CHIGH TO STATE OF THE STATE OF	TO 40	
Balance on hand December 31, 1896		\$ 148 58

REAL ESTATE ACCOUNT FOR 1896.

RECEIPTS.

Cash on hand, January 1st, 1896	247 22	00 79 94 17
, \$	58,089	99

EXPENDITURES.

Sr. Louis, December 81, 1896.

GEO. H. MORGAN, Secretary and Treasurer.

We, the undersigned, a Committee appointed by the President, do hereby certify that we have examined the accounts of the Secretary and Treasurer for 1896 and find the same to be correct, with the proper vouchers on file for expenditures and balances in bank, as follows, viz.:

WM. G. BOYD, W. B. DEAN, M. G. RICHMOND, J. A. JENNELLE.

ST. Louis, January 2, 1897.

RESOLUTIONS

ADOPTED BY THE BOARD OF DIRECTORS IN 1896.

NATIONAL BOARD OF TRADE.

JANUARY 13TH. The Board appointed Messrs. E. O. Stanard, Wm. G. Boyd, Clark H. Sampson, Clinton Rowell, Henry R. Whitmore, S. W. Cobb, Chas. F. Joy and Richard Bartholdt delegates to the meeting of the National Board of Trade to be held in Washington, January 28th.

MISSISSIPPI RIVER.

JANUARY 18TH. - ADDRESS:

To the People of the Mississippi Valley:

The Merchants' Exchange and Business Associations, representing all the interests involved in the commerce of this city, have for many years urgently appealed to the Congress of the United States in behalf of the improvement of the navigable waters of the Mississippi River and its tributaries, believing that the channel of these great rivers constitutes the natural highway through which the heavy products of the Mississippi Valley can find their cheapest outlet to the markets of the world. Recognizing this fact, the Government has from time to time appropriated large sums of money and adopted definite plans for the removal of the natural obstacles which have presented themselves, and to procure an easy and safe channel to the Gulf. These plans have been on the theory of constructing permanent works, by which a navigable channel when obtained would henceforth be permanently maintained. The benefit of such permanent improvements can scarcely be estimated in their value to the people of the entire country. Their consummation, however, cannot be expected within the next twenty years, and unless increased annual appropriations are made by Congress, it has been asserted by those most familiar with the progress of the work that it will require a much longer time. In the meantime it has been conclusively shown by experimental work, and is the judgment of those whose long experience in the navigation of these rivers entitles their opinion to the confidence of every one, that a navigable channel can be secured by the use of dredge boats and portable jetties, and maintained by the continued application of these means. So great confidence is felt in the practicability and successful

result of this method of improvement, that some of our citizens have made a proposition to Congress, contained in House Bill 2779, to secure by these means a navigable channel in the Mississippi from St. Louis to Cairo of at least 6 feet in depth and 200 feet in width, and from Cairo to Vicksburg a channel depth of at least 7 feet and 250 in width, on the condition of "no cure, no pay," or that compensation shall be paid them only after this channel is secured and continuously maintained. With great confidence that this plan will secure a desirable navigable channel at an earlier day than by any other method attempted or suggested, the business organizations of this city have with great unanimity recommended this measure to the favorable consideration of Congress.

The representatives of the business interests of our great city, while feeling that the improvement of the Mississippi River from this city to the Gulf, so as to have at all seasons a navigable channel of the character above alluded to as a minimum, would be of great benefit to its commercial prosperity, believe that a greater benefit will enure to the farmers, producers and people in the great agricultural basins of the river and its tributaries by the cheapening of the cost of moving their cereal products to tide-water, because their small value per ton as compared with many other fruits of industry and chief objects of commerce, renders a costly transportation particularly burdensome. Thirteen States bordering on the Mississippi River produced in 1895, 1,785,000,000 bushels of corn, or more than three-fourths of the entire production of the whole country. These States supply the surplus of this crop for export and for consumption in the East, and it is safe to say that 200,000,000 bushels will find a market over 1,000 miles from point of production. The high-water rate from St. Louis to New Orleans is \$1.60 per ton, or 1.33 mills per ton per mile, while the rail rate as given by the Interstate Commerce Commission for the whole country was 8.32 mills per ton per mile; but if the rail rate on grain should be reduced one-half it would still cost three times as much to move this grain by rail as by water. By water the rate would be 4 cents per bushel, by rail 12 cents, which on the quantity of corn likely to be moved would constitute a saving of ten to twelve million dollars to the producers in this valley in one year on the corn crop to be moved. It is estimated that the products of the Valley States annually put into distribution over 100,000,000 tons of freight, and if it is estimated what the saving on this alone will be, at the difference in rates, you will have some conception of the benefits which will accrue to the producers by such improvement of the navigable channel of the river as will produce these results, and of the paramount importance of securing them at the earliest day. When you further consider other food products and the product of our forests, mines, quarries, mills and factories, which require to be moved from points of manufacture and production to points of consumption and exportation, you will form a proper conception of the benefit even a slight saving in cost of transportation would confer upon all the population of this valley. That transportation by water can be effected at less cost than

by any other method, is too well-known to need any argument, and equally well established is the fact it is the best regulator of rates by rail, and applies equally to traffic moved along parallel lines or across it. In the Mississippi we have a water route traced by nature, with a natural motive power along its entire course, affording the means of carrying the heavy products of this valley, which are required to be moved out, bringing lighter freight into it, that is peculiarly adapted to meet the needs of the most productive region of the Continent. If it is to remain forever useless by natural obstacles which man cannot remove, then the Mississippi River has been the most stupendous blunder of Nature. But Providence makes no blunders. The only blunder is made by a Nation which spends its hundreds of millions in constructing artificial highways, when one-tenth the sum expended in the improvement of Nature's highway would have saved fifty times that sum.

Believing that unity of action in behalf of interests that are mutual is the surest way of promoting them, we have addressed you, on this matter so important to our welfare, and beg that you will co-operate with us. This we believe you can best do by impressing upon your Representatives in Congress our great needs, and urging upon them such action as will relieve them at an early day.

MISSISSIPPI RIVER.

JANUARY 18TH. Whereas, The Merchants' Exchange and other business organizations, representing every important interest in St. Louis, have adopted resolutions favoring the early improvement of the navigable channel of the Mississippi River according to a plan presented by Messrs. Mason and Samuel in House Bill No. 2779 of the Congress of the United States, and have presented to Congress a memorial asking the adoption of this plan as more likely to produce early and continuous results on terms safe and reasonable to the Government; and

Whereas, The interests of this City, as well as of all parts of the great agricultural basins of the Mississippi River and its tributaries, demand speedy and immediate relief; therefore, be it

Resolved, That we appeal to all the people of this great valley, especially those who produce cereals and whose heavy products suffer most from exorbitant freight rates in reaching points of consumption and exportation, to immediately take such action as to impress upon the present Congress their heavy loss consequent upon delay in the improvement of the navigation of the Mississippi River, and the absolute necessity for immediate and efficient relief.

Resolved, That we again earnestly urge upon Congress early and favorable action upon the bill above mentioned, believing that it promises a remedy and a successful solution of the river problem, as did a similar enterprise by Capt. Eads at the mouth of the Mississippi River.

Resolved, That we authorize our Executive Committee to prepare an address to the people of the great valley of the Mississippi River and its

tributaries, presenting the matter to them and asking their co-operation by petition to their Representatives in Congress to approve the plan and pass the bill.

Resolved, That the Executive Committee be authorized to prepare blank form of petition to be inclosed with the address, and send to the County Clerk or other prominent person in each of the cities and counties of the States interested, with a request that they procure signatures to said petition and forward the same to their Representatives in Congress for action.

NATIONAL EDITORIAL ASSOCIATION.

JANUARY 20TH. The Board extended an invitation to the National Editorial Association to hold its next annual meeting in St. Louis, and appointed Mr. Henry R. Whitmore to convey the invitation to the Association, then convened in St. Augustine, Florida.

STREET SIGNS.

January 20th. The Legislative Committee was requested to co-operate with the Committee of the Real Estate Exchange in petitioning the municipal authorities to provide suitable street signs.

CHARLES L. CHAPMAN.

JANUARY 20TH. Resolutions of respect to the memory of Chas. L. Chapman, prepared by a committee consisting of Messrs. Roger P. Annan, S. A. Whitehead, James Martin, John G. Mittler and E. C. Roennigke, were adopted by the Board.

MISSISSIPPI RIVER.

JANUARY 20TH. The Merchants' Exchange of St. Louis has for many years been foremost in recognizing the great importance of the Mississippi River as a factor of greatest influence in the regulation of transportation rates, and as the great artery through which the surplus products of the West could reach the markets of the world at the minimum cost of carriage.

Consequently, the Merchants' Exchange, through its official Board, has continually urged upon the Congress of the United States the importance of continued and continues improvement of the waterways of the nation, and especially of the parent stream.

The Board of Directors of the Exchange once more calls upon the National Government for aid in making the great river of the West navigable at all seasons of the year (except when closed by ice) and to this end urges upon Congress the prompt passage of H. R. 2779, authorizing Messrs. Samuel and Mason, and their associates to improve the channel of the river by means of dredge boats and portable jetties; the compensa-

tion therefor to be contingent upon the obtaining and maintaining of a channel 6 feet deep and 200 feet wide between St. Louis and Cairo, and 7 feet deep and 250 feet wide between Cairo and Vicksburg.

In urging this action by Congress, this Board does not wish in any way to interfere with the work of permanent improvement now going on under the direction of the able engineers of the United States Army, but to provide for temporary relief to river commerce pending the permanent improvement of the river.

OKLAHOMA COMMERCIAL CLUB.

JANUARY 30TH. The Board joined with the Business Men's League in the entertainment of the Oklahoma Commercial Club.

EXECUTIVE DEPARTMENT OF COMMERCE.

FEBRUARY 10TH. The Board of Directors of the Merchants' Exchange of St. Louis heartily approve and endorse the bill introduced in the House of Representatives January 21, 1896, by Hon. S. W. Cobb of Missouri, and known as H. R. 4447, "To create an Executive Department of Commerce," and especially requests the honorable Senators and Representatives in Congress from Missouri to favor the bill and to endeavor to secure its early passage.

MISSISSIPPI RIVER.

FEBRUARY 10TH. The Board appointed Messrs. H. C. Haarstick, Geo. H. Shields, Lloyd G. Harris, Leonard Matthews, M. J. Murphy, E. C. Simmons, Henry S. Potter, F. J. Wade, Jos. M. Hayes, Nathan Cole, W. C. Little, W. M. Kinsey and Thomas Booth a committee to visit Washington to assist Messrs. Mason and Samuel in their efforts to secure the passage of a bill for the improvement of the channel of the Mississippi River.

STREET IMPROVEMENT.

FEBRUARY 10TH. In view of the fact that good streets are an unfailing indication of municipal prosperity, and add much to the attractiveness, health and comfort of a city; and in view of the political conventions which are to assemble in this city during the coming summer, bringing many thousands of strangers to St. Louis, therefore

Resolved, That the Board of Directors of the Merchants' Exchange do hereby urge upon the city authorities the importance of making a much larger appropriation than heretofore for the cleaning and maintaining of the streets during the coming fiscal year;

Resolved, That the Board of Directors of the Merchants' Exchange heartily endorse the suggestion to adopt the block patrol system in the business districts, and urges its extension to the paved thoroughfares leading therefrom.

Resolved. That the President of the Merchants' Exchange appoint a special committee of seven to wait upon the city authorities, in conjunction with the committees appointed for a like purpose by the Business Men's League and other organizations, and urge the adoption of the measures set forth in the foregoing resolutions.

Resolved, That we urge the strict enforcement of the street cleaning contracts and of all ordinances relating to street cleaning.

Resolved, That a copy of these resolutions be forwarded to His Honor the Mayor, the President of the Council, the Speaker of the House of Delegates, the Chairman of the Ways and Means Committee of both Houses, the City Comptroller and the Street Commissioner.

In compliance with the above resolutions the following gentlemen were appointed as such committee: Messrs. W. B. Dean, Wm. G. Boyd, William E. Guy, T. B. Boyd, Frank Shapleigh, E. D. Tilton, O. L. Whitelaw and D. P. Dyer.

MISSISSIPPI RIVER.

FEBRUARY 14TH. The Merchants' Exchange of St. Louis has for many years been foremost in recognizing the great importance of the Mississippi River as a factor of greatest influence in the regulation of transportation rates, and as the great artery through which the surplus products of the West could reach the markets of the world at the minimum cost of carriage.

Consequently, the Merchants' Exchange through its official Board, has continually urged upon the Congress of the United States the importance of continued and continuous improvement of the waterways of the nation, and especially of the parent stream.

The Board of Directors of the Exchange once more calls upon the National Government for aid in making the great river of the West navigable at all seasons of the year (except when closed by ice) and to this end urges upon Congress the prompt passage of H. R. 2779, authorizing Messrs. Samuel, Mason and their associates to improve the channel of the river by means of dredge boats and portable jetties; the compensation therefor to be contingent upon the obtaining and maintaining of a channel 6 feet deep and 200 feet wide between St. Louis and Cairo, and 7 feet deep and 250 feet wide between Cairo and Vicksburg.

In urging this action by Congress this Board does not wish in any way to interfere with or retard the work of permanent improvement now going on under the direction of the able engineers of the United States Army; but on the contrary, wishes and urges that that work be prosecuted to a successful completion. But in the meantime, the commerce of the river is lessening year by year, by reason of lack of a navigable channel, and we fear that, unless immediate and continuous relief is given by keeping shallow places dredged out, the business of the river will have entirely disappeared before the results expected from permanent improvement

work are realized, and we therefore urge the passage of H. R. 2779 in order that temporary relief may be had pending the work of permanent improvement.

NATIONAL TRANSPORTATION ASSOCIATION.

FEBRUARY 24TH. Messrs. Wm. G. Boyd and J. S. Leeds were appointed delegates to the meeting of the National Transportation Association to be held in Chicago, March 19th.

A. W. FAGIN.

FEBRUARY 24TH. Resolutions of respect to the memory of A. W. Fagin prepared by a Committee consisting of Messrs. E. O. Stanard, Alex. H. Smith, E. W. Leonhardt, Michael McEnnis and Henry R. Whitmore were adopted by the Board.

STORAGE OF FIRE WORKS.

MARCH 9TH. The Board appointed Messrs. Nathan Cole, W. A. Hudson and S. H. Brickey a Committee to consider the matter of the storage of explosives within the city limits.

TRANS-MISSISSIPPI AND INTERNATIONAL EXPOSITION.

MARCH 9TH. The Board of Directors of the Merchants' Exchange of St. Louis are of the opinion that the Trans-Mississippi and International Exposition to be held at Omaha, Neb., in 1898, will be of interest and profit to the whole country, and especially to the Trans-Mississippi States, and, therefore, respectfully requests the Honorable Senators and Representatives for Missouri to favor an appropriation by Congress for a National Building and a National Exhibit.

NATIONAL UNIFORM CLASSIFICATION.

MARCH 9TH. Resolved, That this Body do not concur in the movement to secure the adoption of the National Uniform Classification, because we regard such a movement as impracticable, and that it will fail of its purpose.

Resolved, That we believe that a classification to reach the purpose for which it is intended must be a product of the requirements of the trade that it serves, and that a country as broad with industries and as diverse as the United States cannot be served by a single standard of classification.

Resolved, That it is our belief that the adoption of such a standard would result in a multiplication of exceptions and utter confusion in the construction of tariffs. In fact, will result in making the class tariffs of the railroads a schedule of maximum figures from which to make commodity exceptions, thereby defeating the very object for which the classification is made.

INTERCHANGEABLE MILEAGE TICKETS.

MARCH 20TH. Whereas, It is reported that the Chicago & Ohio River Railway lines have withdrawn from sale and abolished interchangeable mileage tickets, and that the lines represented in the Central Passenger Committee contemplate taking similar action at the next meeting; and

Whereas, The withdrawal of such mileage tickets would be a hardship to the many commercial representatives, who are among the best patrons of rail lines of travel; therefore,

Resolved, By the Board of Directors of the Merchants' Exchange of St. Louis that the Central Passenger Committee be earnestly requested not to withdraw from sale mileage tickets, but rather to put on sale five thousand-mile interchangeable mileage tickets at the price of two cents per mile, good over all the lines represented in the Central Passenger Committee, with photographic identification and such other restrictions as will protect the railroad companies in the issue and sale of same.

RECIPROCAL TRADE RELATIONS.

MARCH 20TH. The effect of reciprocity treaties negotiated by the Government under the tariff act of 1890 was most favorable to the trade of St. Louis, permitting the exportation to the Latin States of increased quantities of flour, grain, meats, lard, agricultural implements and other manufactures.

The effect of the repeal was to greatly diminish, and in some instances, to absolutely prohibit, shipments to these countries.

In the judgment of this Board the re-enacting of a reciprocity law authorizing the President to negotiate treaties with foreign nations, and especially with the Latin American States, would be of immense advantage, and result in the extension of trade relations to an equal or greater extent than existed at the time of the repeal of the reciprocity act.

Diplomatic negotiations with foreign countries would serve to make known the advantages of this country as a source of supply of breadstuffs, provisions and manufactures, and many other articles of which this country has a surplus, and also bring to the knowledge of our people the markets in which the articles needed here can be obtained at best advantage.

MISSISSIPPI RIVER.

APRIL 8TH.

Hon. G. G. Vest and Hon. F. M. Cockrell, United States Senate:

GENTLEMEN—We would most earnestly protest against the provisions of the River and Harbor Bill, which has just passed the House, in its provision for the improvement of the Mississippi River from St. Louis to Vicksburg. We believe the building of levees should be specially provided for by naming a definite amount to be expended for that purpose, and that the expenditure for the improvement of the navigable channel by dredging should likewise be provided for by a specific amount adequate

for the purpose. This section of the country has received no practical benefit to the navigable channel of the river after an expenditure of thirty-six million dollars for the general improvement of the river, and insist that appropriations should be so specifically applied as to promise early useful results to navigation.

We would, therefore, most earnestly and respectfully urge upon you to use your best efforts to have the bill amended in the Senate, so that the respective interests intended to be provided for shall each receive a just proportion of the appropriations. And we believe that the appropriation to be expended between Cairo and the mouth of the Missouri should be increased to one hundred and fifty thousand dollars annually for the improvement of the navigable channel by dredging, and we request that the Secretary of War be directed to authorize the use of the dredge boats of the Mississippi River Commission between St. Louis and Cairo whenever the same are not needed below Cairo.

NAVIGATION OF VESSELS, ETC.

APRIL 13TH. The Board of Directors of the Merchants' Exchange of St. Louis heartily joins the New Orleans Cotton Exchange in petitioning Congress to so amend the act known as the Harter Act, adopted in 1833, and entitled "An Act relating to navigation of vessels, bills of lading, and to certain obligations, duties and rights in connection with the carriage of property," as to afford ample and proper protection to shippers of produce or merchandise from American ports against damage from negligence of ship masters or other employes of vessels engaged in the transportation thereof.

DEPARTMENT OF COMMERCE AND MANUFACTURES.

APRIL 13TH. The Board of Directors of the Merchants' Exchange of St. Louis heartily approve and endorse the action taken by the National Board of Trade, at its recent meeting held in Washington, urging upon the Congress of the United States the creation of a Department of Commerce and Manufactures, the Secretary of such department to be a member of the Cabinet.

The immense increase in late years of the internal and foreign commerce of this country, and the unparalleled growth of manufacturing industries warrant the creation of a department to whose care these great factors in the prosperity of our country shall be committed, thus relieving the already over-burdened Departments of State and the Treasury, and securing fuller consideration than can be given to them under existing conditions.

The Board respectfully calls the attention of the Honorable Senators and Representatives from Missouri to the importance of the measure suggested, with the hope that the same will meet their approval and that they will give their support to Senate Bill 2447, introduced by Senator Frye, March 9th, 1896, entitled "A Bill to establish the Department of Commerce and Manufactures."

INTERCHANGEABLE MILEAGE TICKETS.

APRIL 13TH. The Board appointed Mr. Wm. G. Boyd to attend a meeting of the Central Passenger Committee, at Chicago, to advocate the adoption of an interchangeable mileage ticket.

SOUTH AND WEST GRAIN AND TRADE CONGRESS.

APRIL 21st. Messrs. H. H. Wernse, Henry S. Potter and O. L. Whitelaw were appointed delegates by the Merchants' Exchange to the meeting of the South and West Grain and Trade Congress, to be held at Charleston, S. C., April 29th.

DENNIS P. SLATTERY.

MAY 11TH. Resolutions of respect to the memory of Dennis P. Slattery, prepared by Committee consisting of Messrs. Louis Fusz, C, H. Albers, P. P. Connor, Frank E. Kauffman and C. O. Dutcher, were adopted by the Board.

E. W. LEONHARDT.

MAY 11TH. Resolutions of respect to the memory of E. W. Leonhardt, prepared by a Committee consisting of Messrs. Louis Fusz, Henry C. Haarstick, Alex. H. Smith, Roger P. Annan and John Wahl, were adopted by the Board.

CIVIC FEDERATION.

MAY 11TH. Messrs. E. O. Stanard, H. C. Haarstick, R. M. Hubbard, Chris. Sharp and J. A. Jennelle were appointed a Committee to attend an informal conference to be held on May 14th, in reference to the municipal reform.

RECEPTION COMMITTEE.

MAY 11TH. The Board authorized the President to appoint a Reception Committee of Fifty, of which the President should be Chairman, to co-operate with the Floor Committee in welcoming visitors to the Exchange during Convention week. The Committee as appointed was as follows:

C. H. Spencer, Chairman; Amedee B. Cole, C. H. Sampson, Wm. G. Boyd, Wm. A. Gardner, Chas. L. Heitzeberg, Sol. J. Quinlivan, Chris. Sharp, Thos. Booth, M. G. Richmond, H. H. Wernse, W. B. Dean, J. A. Jennelle, Geo. H. Morgan, Jos. S. Nanson, T. H. Francis, R. M. Hubbard, J. W. Teasdale, W. B. Archer, Chas. F. Orthwein, Geo. H. Plant, Edw. F. Catlin, P. P. Williams, W. K. Stanard, J. C. Fischer, H. W. Beck, T. C. Taylor, H. G. Craft, Thos. Akin, H. Woolbrinck, Henry R. Whitmore, Jas. Meagher, Chas. A. Cox, C. Marquard Forster, W. T. Anderson, A. Nedderhut, S. A. Bemis, F. D. Woodlock, Oswald Graves, Isaac M. Mason, H. C. Haarstick, O. L. Whitelaw, J. V. Smith, Geo. D. Markhan, David A. Marks, Moses Fraley, A. H. Bauer, C. M. Bunton, M. J. Connor and Alex. H. Smith.

INTERSTATE COMMERCE ACT.

MAY 18TH. The Board of Directors of the Merchants' Exchange of St. Louis after full consideration of the effect of the adoption of House Bill 8536 and Senate Bill 2967, being amendments to the Interstate Commerce Act, do most respectfully, but earnestly, protest against the passage of the same, as tending to nullify one of the most important sections of the Interstate Commerce Act, viz., the section providing penalties of both fine and imprisonment for violation of the Interstate Commerce law. The Honorable Senators and Representatives from Missouri are earnestly requested to oppose the passage of said bills as detrimental to the business interests of the country.

WILLIAM STOBIE.

MAY 21st. Resolutions of respect to the memory of Wm. Stobie prepared by a committee consisting of Messrs. Alex. H. Smith, Jonas Hainsworth, Samuel Virden, John C. Bull and Mathias Backer, were adopted by the Board.

JOHN G. SHERIDAN.

OCTOBER 12TH. Resolutions of respect to the memory of John G. Sheridan, prepared by a committee consisting of Messrs. R. S. Young, Henry W. Mack, Chas. H. Schoppe and Fred Diebel were adopted by the Board.

JOHN M. GILKESON.

NOVEMBER 9TH Resolutions of respect to the memory of John M. Gilkeson, prepared by a committee consisting of Web M. Samuel, Alex. H. Smith, John H. Maxon, W. Nichols and John P. Keiser, were adopted by the Board.

J. C. EWALD.

NOVEMBER 9TH. Resolutions of respect to the memory of J. C. Ewald, prepared by a committee consisting of J. W. Kauffman, Web M. Samuel, Sol. J. Quinlivan, John H. McCluney and Geo. M. Wright were adopted by the Board.

CREVASSE IN PASS A L'OUTRE.

NOVEMBER 14TH.

To the President and Board of Directors of the Merchants' Exchange:

GENTLEMEN — Your Committee on Mississippi River Improvement to whom was referred the communication from the associated bodies of New Orleans, in reference to the crevasse in Pass a L'Outre and the necessity for inaugurating a movement for the improvement of the Southwest Pass, would respectfully report:

That at a conference with the New Orleans delegation and members of Congress from St. Louis, also members of the Exchange who are members of the Executive Committee on the improvement of Western Waterways, the whole matter was carefully and thoroughly discussed, and your committee have arrived at the following conclusion:

That the crevasse in Pass a L'Outre is a menace to the Jetty Pass, as well as to the Southwest Pass, and should be repaired by the general government at the earliest possible moment.

Your committee, however, are of the opinion that the calling of a convention for the purpose of bringing the matter to the attention of the short session of Congress is neither necessary nor wise at this time, but that in lieu thereof delegations from the various cities in the Mississippi Valley should meet in Washington early in December to bring the matter to the attention of Congress and the Chief of Engineers, and to urge an immediate appropriation for the work as the emergency requires prompt attention; and would recommend that your Board appoint a delegation to co-operate with the repesentatives of New Orleans and other cities.

It is the opinion of your Committee that it would be unwise at this time to agitate the question of the improvement of the Southwest Pass, and that it would be better to defer action until the approach of the next Congress, when the matter should be taken up either by calling a regular convention, or by such other steps as might be deemed most effective.

Yours respectfully,

HENRY C. HAARSTICK,

Chairman.

The report of the Committee was adopted and the President appointed as the representatives of the Merchants' Exchange Messrs. H. C. Haarstick, E. O. Stanard and Jerome Hill.

OPENING OF INDIAN LANDS.

NOVEMBER 28TH.

Hon. D. R. Francis, Secretary of the Interior:

The Board of Directors of the Merchants' Exchange would respectfully call your attention to the accompanying petitions laid before the Board this day as follows:

A petition from the wholesale merchants of St. Louis, requesting that the Wichita Reservations be opened to settlement as provided for in the act of Congress. A letter from A. S. Warren, Rush Springs, I. T., to the Simmons Hardware Co., asking that the Comanche country be opened for settlement. A letter from J. F. McGrath, President of the Business Men's Association, El Reno, Ok., asking that the Wichita and Caddo Reservations be alloted, so they can be opened for settlement in the near future. Also a letter from Mr. E. C. Simmons, forwarding the letter of Mr. Warren.

The Board of Directors of the Merchants' Exchange would respectfully urge you to take such action looking to the opening of the Indian lands to settlement and civilization as may be consistent with acts of Congress, and with your authority in the matter.

Not only St. Louis, but the entire Western country would be benefited if these lands could be opened and white settlers allowed to develop same. The Board feels it unnecessary to discuss the question at length, knowing your familiarity with the subject and of the desire of the Western country in the premises, and therefore confidently appeal to you to take such favorable action as the petitioners request.

REFORM OF THE CURRENCY SYSTEM.

NOVEMBER 28TH. By authority of the Board, the President appointed Messrs. E. O. Stanard, Clark H. Sampson and James Campbell delegates to the conference to be held at Indianapolis, December 1st, to consider the advisability of calling a general convention to consider the propriety of creating a non-partisan commission to which should be assigned the duty of formulating a plan for the reform of our currency system.

ARKANSAS RIVER IMPROVEMENT CONVENTION.

NOVEMBER 28TH. The President appointed Capt. Isaac M. Mason a delegate to the Arkansas River Improvement Convention to be held at Fort Smith, Ark., December 15th.

GOVERNMENT CROP REPORT.

DECEMBER 14TH. The Board disapproves of the suggestion offered by the New York Produce Exchange in reference to petitioning the Department of Agriculture to issue the monthly crop reports at 1 P. M. instead of 4 P. M.

NATIONAL BOARD OF TRADE.

DECEMBER 14TH. The Board submitted the following subjects to be considered by the National Board at its next annual meeting to be held in Washington in January.

DEPARTMENT OF COMMERCE AND MANUFACTURES.

Whereas, The immense increase in late years of the internal and foreign commerce of the United States and the unparalleled growth of manufacturing industries warrant the creation of a department to whose care these great factors in the prosperity of our country shall be committed: therefore,

Resolved, By the National Board of Trade, That the Congress of the United States be urged and requested to give this measure the consideration its importance deserves, and to pass Senate Bill 2447, introduced by Senator Frye on March 9, 1896, entitled "A bill to establish the Depart ment of Commerce and Manufactures."

RECIPROCAL TRADE RELATIONS.

Whereas, The National Board of Trade at its annual meetings in 1895 and 1896 adopted resolutions favoring the re-establishment of reciprocal trade relations between the United States and Mexico, the Central and South American States and the Spanish-American colonies; and

Whereas, The same conditions still exist in our trade relations with those countries; therefore,

Resolved, That the National Board of Trade again calls the attention of the National Government to the importance of the enactment of such legislation as will re-establish and secure to the United States the trade of these Southern republics and colonies.

JETTY IMPROVEMENT.

The improvement of the Mississippi River and its navigable tributaries has received the attention of the general government for many years, and much has been done for the improvement of navigation by the United States engineers by permanent improvement work, and later by use of dredge boats, and also by the building of jetties in South Pass by Capt. Eads, under contract with the government.

The appropriation by the last Congress for the building and maintenance of dredge boats, whereby the channel can be kept open during periods of low water, has proved the most effective means of securing a navigable channel, and it is the opinion of those most interested that the dredge system, when fully under way, will result in securing an open river at all times.

The building of the jettles in South Pass by Capt. Eads, under a contract with the government, opened up the mouth of the river to ocean vessels and has, up to this time, proved adequate for the ocean tonnage coming to that port.

The usefulness of the jetties, however, is now seriously threatened by a crevasse in Pass a L'Outre, which is withdrawing the water from the jetty channel, and causing shoaling at the head of the passes, which is a serious menace to free passage of ocean craft.

The large increase in the size and in the number of ocean craft seeking the port of New Orleans has made it plain to those acquainted with the fact that the present jettles will soon prove insufficient for the passage of the larger craft, and that at no distant day the necessities of commerce will require the improvement of the Southwest Pass. The National Board of Trade, therefore, calls the attention of the Congress of the United States to these facts, and would earnestly request:

First:—That an immediate appropriation be made for the closing of the crevasse in Pass a L'Outre for the purpose of maintaining the channel through the jetties.

Second:—That legislation looking to the improvement of the jetties of the Southwest Pass be originated and the matter be referred to the Chief of Engineers to ascertain the necessities in the premises and the cost of the improvement of the Southwest Pass in the near future.

CONVENTION OF CHARITIES AND CORRECTIONS.

DECEMBER 14TH. The Board appointed Messrs. Leonard Matthews, John W. Kaufman, Samuel Cupples, Henry R. Whitmore and Roger P. Annan delegates to the Charities and Corrections Convention, to be held at St. Louis December 31st.

MONETARY CONVENTION.

DECEMBER 14TH. The Board appointed E. O. Stanard, Clark H. Sampson, C. H. Spencer and F. N. Judson delegates to the Monetary Convention of business men to be held at the City of Indianapolis on the 12th day of January, 1897, for the purpose of considering and suggesting such legislation as may, in their judgment, be necessary to place the currency system of the country upon a sound and permanent basis.

JEFFERSON BARRACKS.

DECEMBER 14TH. The Board appointed Messrs. John W. Noble, E. O. Stanard, Henry C. Haarstick, John W. Turner, James O. Broadhead and W. H. Thomson a committee to protest in behalf of the City of St. Louis against any movement looking to the abandonment of Jefferson Barracks as a regimental post.

MEETINGS OF THE EXCHANGE.

JANUARY 6TH. Annual meeting.

JANUARY 29TH. Lumber dealers from Indiana, Ohio and Pennsylvania visited the Exchange.

FEBRUARY 1st. The Commercial Club of Oklahoma City visited the Exchange, and were introduced by Acting President Amedee B. Cole. Mr. C. G. Jones, President of the Club, responded.

FEBRUARY 1st. Mrs. Anna Sneed Cairns, Principal of Korest Park University, extended an invitation to the members of the Exchange to visit the University on Saturday, February 8th.

FEBRUARY 11TH. The Exchange voted to adjourn on the 12th inst., Lincoln's birthday.

MARCH 12TH. A meeting was called by President Spencer in the interest of river improvement, and the following resolutions were adopted:

Whereas, The Mississippi River is entirely under the control of the Government, and no person or corporation has the legal right to make any improvements without its consent; and

Whereas, The Government has failed through its operations in the past twenty years to provide for navigation at all seasons; and

Whereas, The Mississippi River Commission now admit that the plan proposed by House Bill No. 2779 is feasible, but claims that the work can be done cheaper by the Commission, although after an expenditure of more than thirty millions no immediate relief has been afforded; therefore, it is

Resolved, That we call upon the Congress of the United States to pass the bill now before them, introduced by Hon. S. W. Cobb, and known as H. R. 2779, and thereby grant immediate relief to the great commerce of this valley, that the saving to the industries of this valley will be at least fifty millions annually, and the cost of this proposition will not exceed two per cent of the annual saving; and be it further

Resolved, That, as said bill now before Congress asks for no compensation until the river is open to navigation, the parties entering into the contract will have the incentive to obtain immediate results which will far outweigh any considerations of economy, even though such a result might follow if the work was done under the supervision of the Mississippi River Commission.

MARCH 17TH. A meeting was held to consider the question of repealing the rule making No. 2 hard winter wheat deliverable on contracts.

APRIL 2nd. The Exchange voted to adjourn on April 3rd, "Good Friday."

APRIL 20TH. Hon. B. R. Tillman, United States Senator from South Carolina, was introduced by the President and responded briefly.

MAY 28TH. A meeting was held at noon to take action in reference to the tornado which visited St. Louis the previous evening. A large amount was subscribed at the meeting, and a Committee appointed to solicit further subscription.

JUNE 15TH. Hon. Chauncey M. Depew of New York City was introduced by the President and delivered an address to the members.

June 29th. The Exchange voted to adjourn at 12 m. on Thursday, July 2nd.

AUGUST 26TH. The President introduced Hon. David R. Francis, Secretary of the Interior, who made an address to the members.

AUGUST 28TH. Senor Jose Ives Limantour, Secretary of the Treasury of Mexico, was introduced by the President and made a brief address.

SEPTEMBER 8TH. The members of the National Hay Association visited the Exchange and were introduced by the President. Mr. Blakesley, the President, and Mr. Hobbs of Baltimore briefly responded.

SEPTEMBER 17TH. The President introduced to the members Hon-Wm. O. Bradley, Governor of Kentucky, who delivered a short address.

OCTOBER 5TH. The Exchange voted to close on the 8th inst., being Thursday of Fair Week.

OCTOBER 16TH. A meeting was held for the purpose of raising further funds to relieve the sufferers by the tornado of May 27th.

OCTOBER 30TH. The Exchange voted to close at noon on Saturday, the 31st.

DECEMBER 31st. The Exchange voted to close on Saturday, December 26th.

TORNADO, MAY 27, 1896.

The 27th day of May will long be remembered by the people of St. Louis as the day when a great calamity visited the city.

About 5 o'clock P. M. a tornado or cyclone, coming from the southwest, struck the city and passed down the valley south of the railroad track, laying waste an area about two miles wide by three miles in length. The storm was also severely felt in other portions of the city, near the river and north of its general course, but no serious damage was done except upon the river, where a number of boats and other craft were damaged or destroyed.

A heavy rainstorm accompanied the tornado, increasing the horrors of the situation, and seriously impeding the work of rescuing the wounded and caring for the shelterless.

The devastated district was in darkness, all electric light plants having been disabled and miles of poles and wires destroyed. In many places the gas was also cut off. Several fires occurred, which happily were extinguished by the rain. Every street railroad in the city was disabled and traffic completely suspended. The Olive Street Cable Line, however, escaped serious damage and was able to resume service later in the evening, but thousands of people were compelled to walk to their homes in the blinding rain. Railroad traffic was also entirely suspended, no trains leaving or entering the city during the night. The gloom that prevaded the city during that eventful night can better be imagined than described. When the morning broke the full force of the disaster was realized.

As the members gathered on 'Change the one prevailing thought was the desire to extend immediate help to those who had been rendered houseless and homeless. No attempt was made to transact business. At 12 o'clock President Spencer called a meeting of the members and suggested that a subscription be at once started and committees appointed to look after the unfortunate. Although the attendance was slight, many of the merchants being absent engaged in looking after their own homes or those of their friends who resided in the stricken district, the sum of \$15,000 was subscribed in a few moments, and a General Executive Committee appointed to prosecute the good work. This Committee met at once and appointed sub-committees to solicit funds, and other committees to distribute relief, with full authority to take charge of the work, and appointed sub-committees.

The St. Louis Provident Association, the St. Vincent de Paul Society, the Hebrew Relief Association, the Ladies Emergency Aid Society, the

South Broadway Merchants' Association, and others offered their services, and were placed in charge of sub-districts. Immediate relief in the shape of food, clothing, furniture and bedding was freely given, and at the end of two weeks every known sufferer by the storm had been fed, clothed and housed. Then the systematic work of investigation was taken up and relief extended to many who had not applied for aid at the various districts. As nearly as can be ascertained about 8,000 families, representing 40,000 persons, were assisted.

The call of the committee for money to carry on the work of relief was responded to in a most liberal manner by the people of St. Louis, and generous subscriptions were also received from outside the city. The amount received by the Merchants' Exchange Relief Committee and the Re-Building Committee was \$267,430.49. In addition \$4,101.90 was collected from the public schools, \$2,624.37 by the Broadway Merchants' Association, and a very large amount, estimated at over \$100,000, was distributed personally by friends and neighbors. A large quantity of clothing, bedding, etc., etc., was also donated, some of which was distributed by the general committee and the balance by individuals. So it is safe to say that aid to the amount of \$400,000 was rendered to the tornado sufferers.

It was a matter of both surprise and congratulation that so few persons lost their lives, in view of the great destruction of houses. The official report, as furnished by the Health Department, is as follows:

Killed	138
Drowned from boats	2
Injured and treated from Health Department	99

The following statement, furnished by A. H. Frederichs, President of the Board of Assessors, shows the number of houses damaged and gives an approximate estimate of the property loss incurred:

Number houses considerably damaged	7,968
Number houses partially damaged (not to exceed \$75)	1,249
Total	8,513
Loss on buildings	\$7,487,900
Loss on personal property (household effects, etc.)	1,191,800
Loss on machinery, stock of merchandise and all property not	
included in the above	1,560,000
Total	\$10,239,000
Buildings entirely destroyed	821
Number of buildings that cost less than \$3.000 each	2,651
Number of buildings that cost less than \$1,500 each	1,171

The damages, included in the above estimate, to overhead wire systems were \$500,000; to churches, \$400,000; to schools, \$100,000; and to the shipping interests over \$400,000.

REPORT OF THE SECRETARY.

St. Louis, December 31, 1898.

Mr. C. H. Spencer, President:

DEAR SIR: In submitting to you and to the members of the Exchange my Thirty-second Annual Report of the Trade and Commerce of St. Louis, I am happy to be able to show that while the past year, like the two preceding ones, has been one of duliness and discouragements throughout all the land, our city, although sharing in the general depression, has not suffered more, but really less than many other large cities.

The volume of trade has lessened and profits in most all lines have been slight, and in some cases there has been a loss, but taken as a whole St. Louis has held her own, with no failures of any magnitude and with no discouragements as to the future.

I have endeavored in my report to present facts carefully collected from reliable sources as to the general business of the city that does not come under the immediate observation of the Exchange.

The statistics kept in my office, as furnished by the various transportation lines, are carefully collected and can be relied upon as a correct presentation of the trade in those lines.

You have so fully covered the affairs of the Association in the report of the Board of Directors presented at the annual meeting that I need not present them again.

Suffice to say that the Merchants' Exchange stands, as ever, the foremost representative of the business life and activity of the city and is the guardian of its commercial honor and progress. Its twenty-four hundred members represent the business pulse of the city, and are keenly alive to the duties and responsibilities incumbent upon them.

Please accept for yourself and for the of Board of Directors my sincere gratitude for the many acts of confidence and respect shown me during the year. It has been to me one of pleasant association which I shall ever recall with sincere satisfaction.

Respectfully submitted,

GEO. H. MORGAN,

Secretary.

ST. LOUIS IN 1896.

The City of St. Louis was never so constantly or conspicuously before the people of the United States as during the year 1896. This was mainly in consequence of the conventions held in it, but was also in a large measure due to the manner in which its financial and other institutions passed through the disturbing period preceding the election. During the panic of 1893 St. Louis enjoyed the enviable distinction of being the only very large city in which there was no bank failure. The same might be said in almost the same words with regard to 1896. There has indeed been no failure of this kind in St. Louis for more than ten years. The bank clearings for the year 1886 were \$810,000,000. Since then they have increased some fifty per cent, a gain which has been legitimate in every respect, and a fair index of the progress of a city of which it is often said, with truth, that it has never had either a "boom" or a "reaction." Years of plenty cannot, in the natural order of things, be looked for as regular events. The year just closed was a year of anxiety and perplexity throughout the entire country, and it is only fair that St. Louis should congratulate itself on the general immunity from commercial disaster, the comparatively small falling off in business, and the marked progress in so many directions. Of the calamity of May 27th, which excited the sympathy of the entire civilized world, mention is made elsewhere.

The impression has been general throughout the United States that St. Louis trade was suffering less than that of any other large city, and the returns for the year prove this to have been correct. This has attracted to the city both capital and people. Eastern capital in very large sums has been placed in the hands of St. Louis agents for loaning on good real estate security, the rate of interest being as low as 5 and even 4½ per cent. At the close of the year at least \$5,000,000 of outside capital was available for lending on these terms, a fact which speaks well for the city's reputation for solidity.

That there should have been a large increase in population under these circumstances is not to be wondered at. The directory estimate claims a gain for the year of about 8,000, putting the present population at about 611,000. For the first time in the city's history a thoroughly reliable means of estimating population between census years was furnished in October. This was the precinct registration under the new election law. The total registration was nearly 134,000, and more than 131,000 citizens were declared eligible to vote at the national election. It is usual to claim five times as many people as there are voters, but the estimate above

referred to allows but nine persons to every two registered voters. In other words the claim that St. Louis is now in the 600,000 class is evidently well-founded, and there is much to be said in favor of the argument that it ought to be in the million class in less than ten years.

A gratifying increase in the number of inhabited houses is shown by the water revenue returns. The actual receipts from water license were \$1,346,721, or an increase of \$66,000 over the total for 1895. This increase is nearly five times as great as that reported a year ago.

The city's growth during the last sixteen or seventeen years is further proved by the fact that the income from the water during the year 1880 was about \$600,000. The annual consumption of water has increased from 9,000,000,000 gallons at the beginning of the eighties to more than 20,000,000,000, and provision has been made for a still further heavy increase. The city now owns 500 miles of water pipe. In 1880, 200 miles of pipe answered all requirements. During the last few years the average expenditure annually for the betterment of the water supply of St. Louis has been about \$1,000,000.

No delays have occurred in the construction of the new Water Works at the Chain of Rocks. The plant is already one of the most perfect and complete in the country, with a pumping capacity of 100,000,000 gallons daily. The immense settling tanks have not yet been brought into general use. It is believed that they will do away with the objection to our water on the ground of its appearance, which is at times muddy. Plans for filtration are also under consideration.

The sewer mileage has been increased to an unusually large extent during the year, and work is now in progress on one of the largest district sewers ever constructed in the city. The excellence of the water supply and sewer system, coupled with the proverbially healthy climate, continue to keep the death rate of St. Louis abnormally low. In 1896 the number of deaths was 9,897. Estimating the population at 600,000 only, this shows a mortality rate of 16.5 per 1,000. Few large cities in the world have a death rate as low as 20.

During the year 3,029 new buildings were erected, and the estimated frontage of the ground thus removed from the unimproved list was 151,500 feet, or more than twenty-eight miles. Building has been more active than street making. While twenty-eight miles of streets have been built up, on one side at least about eighteen miles of streets have been reconstructed, and comparatively new thoroughfares have been opened. The introduction of brick paving on several streets running north and south in the West End, and the increase in the mileage of east and west streets reconstructed on the boulevard plan, have both met with much favor and promise to add materially to the advantages of our city for residence purposes.

The year 1896 will also be remembered as the one in which the underground wire problem was, as is hoped, finally solved. The Municipal Assembly has passed a measure which it is believed will lead to the imme-

diate burial of the wires, in at least the central portion of St. Louis. The number of applications to the Board of Public Improvements, under the ordinance, has been far in excess of expectation and indicates a general desire on the part of wire-using companies to do for their own sake what all well-wishers of the city have so ardently desired. The overhead wires have long been an eyesore and a source of danger. Visitors who have expressed delight at the city's general appearance and progress have asked in vain why the wires were not buried. In a very few years the question will be unnecessary. The burying of the wires in front of the Union Station has already been accomplished with most satisfactory results.

The suggestions made by the Mayor as to the advisability of a change in the charter, or in the State laws, allowing St. Louis to borrow \$10,000,000 for necessary public improvements, has drawn attention to the city's remarkable sound financial condition. The total municipal debt is now \$20,647,711, with a total assessed valuation of \$345,940,150. The smallness of this debt will be realized when it is remembered that it is much less than the value of the monthly product of our factories, and less than the total annual business transacted in either boots or shoes, dry goods, groceries, or tobacco, to name a few lines at random. St. Louis compares most favorably in this respect with other cities, and has in consequence been able to renew maturing obligations at exceptionally low and constantly decreasing rates of interest.

In spite of delays of various characters considerable progress has been made on the new City Hall, and it is expected that most of the departments will be able to move in during the present year. The Collector and Assessor have been occupying their new quarters in the building for several months. The old City Hall will be closed as soon as possible and the site sold.

The Exposition had another prosperous season, neither the hard times, the counter attraction of political oratory, nor the proverbial ill-luck which superstition would demand of a thirteenth year, reducing the attendance to any appreciable extent. The actual receipts during the Exposition season were in excess of \$103,000, and although \$10,000 of this went to the Tornado Fund, there was still a handsome balance of profit. Thus was another record broken, for no other city has been able to maintain an annual Exposition, let alone on a profitable basis.

Encouraged by this success, and with a view to still further increasing its usefulness, the directors of this institution have decided to remodel the building so as to provide a permanent auditorium or coliseum. The Entertainment Hall and the North nave will be sacrificed if the plan proposed is sanctioned by the Municipal Assembly. In their place there will be an auditorium measuring about 318 by 192, considerably larger than the arena in Madison Square Gardens, New York. By the substitution of a truss roof for the present one, supporting columns will be made unnecessary, and a clear view for all spectators secured. There is to be a ring suitable for horse shows, circuses, military and other drills, bicycle races,

athletic entertainments, and so forth. This will be about 222 feet in its greatest length and about 112 feet wide, so that it will also be available for a miniature indoor fair, prior to or during the Exposition season. Without great expense the seating capcity could be increased to 12,000 at short notice, so that another justification of the title, "the Convention City" will be forthcoming. It is believed that the popularity of the annual Exposition will be increased by the change, as many additional attractions will be possible. Bonds to the amount of \$150,000 are to be issued to cover the cost, subject of course to the settlement of necessary prelimnaries and the approval of all interested.

Eighteen hundred and ninety-six was easily the banner year of St. Louis in regard to the number and nature of conventions held in it. The reputation of St. Louis as a convention city had already been established. Thirty years ago a very important river convention was held in the old Mercantile Library Hall, and in 1872 a National Commercial Convention followed. In 1875 there was a National Railroads Convention, and in the following year the Democratic National Convention was held in the Merchants' Exchange Hall. In 1888 St. Louis was again selected for the Democratic Convention, which was held in the north nave of the Exposition Building. Many other important conventions were held during the '80's, including the Cattlemen's gathering, the Knights Templar Conclave, the Grand Army re-union, and other gatherings of special interest, each of them bringing a vast number of people to the city.

The year 1896 was rendered conspicuous from a convention standpoint from the fact that the Republican party for the first time held its nominating convention in the city. A special auditorium was erected for this gathering on a portion of Washington Park, just south of the new City Hall. This building contained upwards of 13,000 seats, was handsomely decorated, and declared to be one of the most convenient convention halls ever placed at the disposal of a great political party. The same hall was subsequently used for the People's Party Convention and for the annual gatheriug of the Democratic National Clubs. These three political conventions established a record for St. Louis, and kept it prominently before the reading public for several months. During the fall there were other conventions of an unusally important character, including those of the Bankers' Association, and of the American Street Railway Association. Many of the Delegates and visitors to these different gatherings had not visited the city for some years and were much impressed with the progress made, particularly in the business section, since they were last here. The following is a list of some of the most important conventions held in St. Louis during the year 1896:

Bicycle Clubs of St. Louis	February 10th.
Knights of Macabees	
St. Louis Kennel Club	
Mechanical Engineers	
National Republican Convention	
National Silver Convention	

Populist Convention	
Catholic Total Abstinence Society	. August 5th.
Lumbermen's Convention	September 7th.
National Hay Association	September 8th.
American Cemetery Superintendents' Association	September 15th.
National Bankers' Association	.September 22nd.
American Association of Traveling Passenger Agents	.September 29th.
Western American Turf Congress	.September 29th.
National Democratic Clubs	.October 3rd.
National Board of Steam Navigation	October 12th.
Sigma Nu Fraternity	October 13th.
Association of Street Railway Managers	October 20th.
American Gaslight Association	October 27th.
First Annual Horse Show	. November 2nd.
National Women's Christian Temperance Union	. November 18th.
Society of the Army of the Tennessee	. November 18th.
Boys and Girls National Home and Employment Association	December 11th.
Modern Lunguage Association of America (Central Division)	December 30th.
Sigma Alpha Epsilon Fraternity	December 30th.

One of the most satisfactory features of the conventions was the ease with which the immense crowd of delegates and visitors found suitable accommodation. The great increase in the hotel accommodation in St. Louis, referred to in recent reports, proved of great advantage to the city. The local committees of arrangements prepared a register of boarding houses and private residences where visitors could be accommodated outside of the hotels. It is stated that there was accommodation for 30,000 more people than made application, and that there was no uncomfortable overcrowding. This fact, coupled with other advantages enjoyed by St. Louis as a convention city, occasioned much favorable comment, and will lead to the bringing to St. Louis of a large number of important conventions in the future. Just at the close of the year plans were announced for still further increasing the hotel accommodation of the city.

St. Louis has more than maintained its position as the best equipped city in the world in the matter of rapid transit facilities. During the year 57 miles of newly constructed tracks, either within the city limits or in the county, but directly connected with city roads, have been opened opened for traffic. The total single track mileage is now 360, of which 317 miles are within the city limits, and about 43 miles in sections of St. Louis County which are so closely connected with St. Louis as to be part of the city in every respect, save as municipal government and taxation. There has been no change in the cable road mileage, which continues to be a little less than 34 miles. All the new construction work har been done on electric roads.

According to the latest returns, the number of miles of single track operated by each of the large systems is as follows: Union Depot Company, 74.65 miles; Lindell, 65.09 miles; St. Louis & Kirkwood, 10 miles; Missouri Railroad Company, including the Olive Street cable, and the Laclede & Tower Grove Electric divisions, 27.04 miles; Southern

Railway, 23.57 miles; St. Louis & Suburban, 28.64, about to be increased to 33 miles; Manchester road or St. Louis & Meramec River, 19.35 miles; Cass Avenue & Fair Grounds Company, including the old Cass Avenue, Northern Central and Union lines, 34.47 miles; Citizens' Railway, 16.36 miles; St. Louis Railroad, 28.74 miles; Jefferson Avenue, 6.97 miles.

These figures do not include the mileage of Florissant Avenue extension, the Forest Park & Clayton, the Fourth Street & Arsenal, the Midland, the St. Louis County, and the Delmar & Clayton Company, whose total mileage is about 17 miles.

The most extraordinary feature in regard to the development of rapid transit interests in and around St. Louis is in the matter of county extensions or new roads. A year ago, the only road in operation beyond the city limits which ran any appreciable distance, was the county division of the St. Louis & Suburban between the city limits and Florissant, a distance of nearly 11 miles. This was the old Narrow Gauge road. Early in the year the first electric road through the thickly settled suburban districts and towns, lying between the limits of the Twenty-seventh Ward and the Meramec River, was opened for traffic. This is a single-track line running from the southwest corner of Forest Park in an almost direct line, through the cities of Webster and Kirkwood to Meramec Highlands, a distance of exactly ten miles. The necessity of rapid transit communication through this district had been recognized for some time, and franchises had been in existence for three or four years. The opening of the road was watched with much interest. It was equipped with the most costly cars and from the first day did a very heavy business. Its prosperity was marred by an unfortunate collision, but otherwise it has more than met the expectations of its projectors.

This fact is of interest as indicating the growth of the city in a south-westerly direction. The subdivisions or towns of Shrewsbury Park, Old Orchard, Webster Groves, Tuxedo Park, Webster Park and Kirkwood, with others in the same direction, are practically suburbs of St. Louis. It has been stated repeatedly that a large majority of the householders and owners—there are comparatively few renters—are St. Louis business or professional men, whose interests are entirely identified with our city. The heavy business which the electric road has been called upon to do proves the accuracy of this statement. The entire section lying between the city limits and the western limits of the city of Kirkwood is rapidly becoming urbanized. Franchises have been granted for furnishing light and water and many of the streets are admirably lighted and paved at the present time. The population is steadily increasing, and twice during the year the question of the advisability of extending the city limits of St. Louis has been agitated.

Another county electric road, which is even more strictly a product of 1896 is the Manchester road line. This was constructed during the winter of 1895-96 and opened for operation in the spring of the latter year, The cars on this line run direct from Sixth and Locust streets out into the

county about a mile beyond Webster. Contracts have been let for extending the tracks out to the Meramec River. This is a double track road throughout, and in order to avoid heavy grades at the crossing of the Missouri Pacific Railroad near Edgebrook, a viaduct was constructed carrying the tracks over the railroad property, and also the River des Peres Valley which parallels it. This viaduct was inspected during the Street Railway Convention in the fall by the delegates in attendance, and all agreed it was the largest viaduct ever constructed exclusively for an electric road. Its entire length is 1,000 feet and its greatest height about 60 feet. It is supported by six heavy pillars, and has been tested to 720,000 pounds. It is of steel construction and cost more than \$50,000. Although run in connection with the Suburban road its equipment is entirely new and is the product of local factories. The line not only gives an alternative route to and from Webster and adjoining suburbs, but it also runs througe the subdivisions or sections of the city known as Cheltenham, Clifton Heights, Benton and Ellendale, all of which were formerly dependent entirely upon the steam railways for transportation to and from the business portion of the city. The influence of both of these roads upon the growth of the city and the county adjoining is expected to be marked.

Another electric road, connecting with a city line, and running into the county, which has been brought into prominence during the last few weeks, is the line to Jefferson Barracks. This road runs from the extreme southern limits of the city through a portion of the Government reservation to within a few hundred feet of the barracks.

The Forest Park and Clayton Railway affords direct communication between St. Louis and the county seat of the county of the same name. This road has nearly two miles of track in the city limits, and nearly three miles beyond it. It connects with the Lindell Company at Forsythe Junction, and is of great convenience to professional and business men having business at the courts and offices at the county seat. The cars are operated by electricity.

Another county electric road which has extended its tracks materially during the year is the Midland Company, which connects with the Suburban Road at the extreme western city limits and runs out on Page Avenue. The terminus of this line was formerly at Hanley Road, about two and one-third miles out. More than two miles of additional track were built during the year, and a franchise secured authorizing a further extension to Creve Cœur Lake.

What may be described as the only horse car line in or near St. Louis is the St. Louis County Railway, which connects with the Citizens' and Suburban Roads at Easton Avenue, and runs a short distance towards the suburb of Normandy. Various plans have been announced during the past few months for its reconstruction and extension.

The work of street railway building in the county appears to have only begun. A franchise has been granted by the county court for a road to

run from the city limits near Gravois Avenue out through the town of Fenton, and thence through St. Louis and Jefferson counties to the picturesque village of Morse's Mills, a total distance of twenty-seven miles. A franchise has also been granted for a north and south road running from South Webster to Baden. The route of this road practically parallels the city limits, from one-half to one mile beyond them.

The city roads have made a substantial gain in the number of passengers carried. The official returns for the year show that the number of passengers carried was 112,181,073, independent of about 10,000,000 rides on transfer tickets. This is an increase of more than 8 per cent as compared with the total for 1895. The figures for that year showed a slight increase over the year preceding. In order, however, to appreciate the extent of the street railroad traffic, and the remarkable progress made during the last few years, it is necessary to remember that the number of fares collected is more than twice as large as it was ten years ago. It is also interesting to note that while at the present time there is not one mile of a street railway in the city of St. Louis operated by animal traction, it is less than eleven years since the first cable road was opened, and but six years since electric power was introduced, almost as an experiment.

There has been comparatively little new construction work in the city limits during 1896, although a great deal of track nearly completed a year ago has been got into perfect order. About five miles of new work has been done on the Suburban-Manchester system, as well as four or five miles on different divisions of the Lindell, whose total mileage is about ten per cent in excess of the total reported last year. During the winter months two of the roads running into the Nortuwestern Wards have been extended. There has been a general improvement in the service. The Olive Street Cable has been given an entirely new equipment, and the old open grip-cars have been superseded by another type. The Southern Electric Company has put in an equipment of long eightwheel cars and practically abolished the double-train or trailer system.

National trade reports for the year 1896 all record a setback. Some authorities estimate the loss in business at a high percentage; others figure out that the falling off was smaller.

These conditions being national in character, the point to be considered in a faithful review of the local situation is simply to what extent did circumstances, over which St. Louis had no control, hamper its development and injure its trade and commerce. Reliable houses have been consulted in all the leading lines of business, and other sources of authentic information have been taken advantage of. The result is clear. St. Louis trade suffered more or less in 1896. In some lines the loss was heavy; in others it was light. In others again the natural expansion, aided by exceptional enterprise, offset national difficulties, and there was no loss at all. In a few lines the actual cash receipts in 1896 were larger than in 1895.

Summing up the reports from various sources, and comparing them with those of a national character, it may be said with safety that St. Louis

trade and commerce weathered the storms of 1896 better than any other large city in the Union. As usual this city's trade was the last to realize that there was a panic at all, and the first to feel the rebound which followed the inertia of September and October. By December St. Louis business had once more become normal. During the first full week in December the clearings of the St. Louis banks showed an increase of one per cent over those for the corresponding week of 1895. Those of the entire country were six per cent below the 1895 figures, as compared with an actual, although small, increase in St. Louis. The month ended even better than it began, the total clearings being \$112,904,317, a gain over December, 1895, of 31/2 per cent. The month's total was the second best on record in the history of the city, and business men, as well as financiers, regard this as an indication that 1897 will not be called upon to pay any debts of doubt left by its predecessors. This fact is still more clearly shown by the magnificent showing of the banks and Clearing House for the first week of 1897. The clearings amounted to \$31,679,402, an increase of nearly 50 per cent over the total for the last week of the old year, and of 22 per cent over the total for its first week. A new weekly record was also established.

The total clearings for the year were \$1,158,602,359. During some of the campaign weeks, sensational reductions were reported, and it is a matter for surprise, as well as congratulation, that the actual decrease for the entire year was less than seven per cent. The six best years reported by the St. Louis Clearing House have been as follows:

1895	\$1,244,323,653
1892	1,231,571,963
1896	1,158,602,259
1891	1,139,599,575
1893	1,139,014,291
1894	1,127,702,906

It will be observed that the difference between 1892—so frequently alluded to as St. Louis' banner year on account of its great real estate activity—and 1896, was but \$73,000,000, or less than six per cent.

During the last few days of the year a step was taken which will tend to materially increase the city's clearings. This was the signing of a contract between the Clearing House Association and the Government, whereby St. Louis Sub-Treasury became a member of the Clearing House. The annual transactions between the banks and the sub-treasury are about \$180,000,000, and the advantages of the change in the method of settling the indebtedness will be two-fold. It will of necessity increase the volume of the clearings, which have never been as high in St. Louis as the actual business done would seem to warrant; it will also expedite business and avoid the risk of carrying money to and from the banks and the Federal building. It is the latter reason which mainly led to the negotiations, but the former result will be of no small importance.

Reports from the leading hardware houses indicate little or no falling off in the volume of hardware business. The jobbing in this line is exceedingly large, the business aggregating from \$12,000,000 to \$13,000,000 annually. There has been no marked attempt made during the year to invade new territory, the conditions of business generally not having justified any heavy outlay in this direction. There has been enough natural increase in the shipping business to about offset the falling off in local trade, and to use the words of the Vice-President of one of the establishments, "the situation of the trade as stated in last year's Merchants' Exchange report has undergone no change worthy of mention." the business for 1895 was by far the best on record in this line the statement coming from so reliable a source must be considered exceedingly encouraging. Shipments are made to all parts of the country, and those in an Eastern direction are increasing both in number and in value. As explained last year the totals given do not include such accessories to the hardware trade as stamped, granite and tinware, the business of which probably amounts to \$2,500,000.

Reports as to stoves and ranges differ. If an average be drawn it would appear as though there was little change to record in the actual volume of sales.

The sporting goods trade, which showed an enormous increase in 1895 over the preceding year, shows a falling off in some branches. There has, however, been an immense increase in the sale of bicycles, and, on the whole, it is stated that the total in the various lines handled by sporting goods houses is a little better than last reported. The bicycle dealers have formed a local Cycling Board of Trade, and the business has assumed proportions of great magnitude. One peculiar feature of it is the blending of the wholesale and retail features. The same houses which ship bicycles, sometimes even in carload lots, sell single wheels to individuals. Prices are much lower on an average than a year ago, though standard prices are still maintained in quite a number of makes or patterns. Notwithstanding this reduction in prices, the total receipts for the year were fully \$2,000,000 as compared with about \$1,500,000 in 1895, and about \$1,000,000 in 1894.

In addition to the exclusive sporting goods houses and bicycles depots a large number of wheels were sold in connection with other trades. Among the lines specially affected by this competition, that in saddlery and harness is prominent, and in some cases old established houses in this line have added bicycle departments. General reports in regard to the saddlery trade, in which St. Louis has for so many years led the United States, are very discouraging. There are exceptions, however, and one house reports no material falling off in business. The depression in this particular line is, of course, national in character.

St. Louis has, still by far, the largest woodenware house in the world. It also leads all cities in the United States in its business in this specialty, the quantity and value of the goods handled being largely in excess of the

local manufacture. No reports are forthcoming as to the relative business of last and preceding years, but it is stated that if no gain was made there was no serious falling off in any branch.

Reference will be made in another article to the immense business done by St. Louis in tobacco. St. Louis also manufactures a very large number of cigars. It is also becoming conspicuous as one of the largest inland cigar jobbing centers in the United States. One house alone transacted business in excess of a million dollars in 1896. During two months of the year there was an almost absolute dearth of orders. During the remainder of the year business was good, and especially during the month of December. There was a slight falling off in the total volume of business for the year, aggregating between five and six per cent. The total manufactured being 53,134,513 pounds as against 57,447,310 pounds the previous year.

The dry goods business during 1896 was satisfactory. In spite of adverse conditions there was no general falling off in the wholesale and jobbing trade. There was a marked shrinkage during the fall, but there was sufficient improvement during the spring and summer to offset this. During November and December there was a distinct improvement in conditions, and the prospects for the new year are excellent. The number of St. Louis dry goods jobbing houses has been reduced in the last two years by the retirement of two prominent firms, but the trade has been retained to the city, and the existing houses have made enough progress to prevent a falling off in totals.

An unusually large number of traveling men are now out on the road and substantial gains over the trade of last year are anticipated. The most substantial increase in business last year, and indeed during the last five years, was in Texas and the Southwest. In Texas particularly St. Louis has more than held its own against competition. The all-water route from New York was at one time regarded as a serious handicap to St. Louis jobbers, but this has been overcome, and increased business secured throughout the entire State. Corresponding gains have been made in the Southeastern States, and particularly in Georgia, with most flattering prospects. As an evidence of the expansion of this trade in all directions it may be mentioned that one house reports the best gains in Utah and South Dakota.

In retail dry goods it is reported that figures have been close, and that profits have in some instances been smaller. The large department stores do not announce the totals of their annual sales, the figures of which would make very interesting reading. The number of sales is generally reported to have been larger, although any comparison as to volume of business done would be a mere guess. One branch of the business which has improved has been in country orders. The area over which free, or inexpensive, deliveries are made has been enlarged, and what was referred to in last year's report as a "retail jobbing trade" has done a great deal during the last twelve months to justify the expression.

The hat and cap trade during the year was very satisfactory to those engaged in it. Although no increase is reported in the general trade there

was a gain in some particular lines, notably in the manufacture of stiff and silk hats. St. Louis continues to be the best soft felt hat market in the United States. These hats are principally made in the East and shipped to St. Louis for distribution. The tendency towards manufacturing supplies locally has grown during the year, and electric power has been applied to newly perfected machinery for this purpose. One new factory of substantial dimensions has been opened up and wholesalers in this line have continued to secure more pretentious quarters and greatly increased floor space. The area covered by the distribution continues to be exceedingly large, the Southern and Southwestern trade being perhaps the most profitable and expansive. Judging from orders received during the last month or six weeks the output for the current year should be largely in excess of the best figures yet attained.

Conservative estimates place the approximate aggregate sales of all the drug, chemical and pharmaceutical houses in the city last year at about \$20,000,000. A slight decrease, not exceeding 10 per cent, is reported in the drug business as compared with 1895, but the total is much larger than that of four or five years ago. St. Louis has still by far the largest drug house in the United States. In addition to the vast territory already covered by St. Louis drug houses, an excellent trade has been secured in Oregon, North and South Dakota and Minnesota, in which States the growth in business during the last two or three months has been conspicuous. It is also to be noted that in special lines connected with the drug business an increase of a most desirable character has been effected. The demand for St. Louis goods in the East has been better, and several local concerns have established profitable connections in the New England States. The prospects in these kindred lines are excellent for 1897. It is known that stocks have run low in many cases and that larger orders than usual will be result.

THE MANUFACTURES OF ST. LOUIS.

By James Cox, Secretary, Business Men's League.

When the census was taken in 1890 St. Louis was found to be the fifth largest city in the United States in the matter of population, and also fifth in order of the total value of the annual manufactured product. Since then the increase in the output of our local factories has been so rapid that St. Louis has undoubtedly entered into the fourth place. The absorption of Brooklyn by Greater New York, of course, removes the former from the field of individual competition. Six years ago Brooklyn was producing about \$40,000,000 annually more than St. Louis. doubt that the increase in the St. Louis output amounts to fully eighty millions, and that at the present time our factories are producing at the rate of about \$25,000,000 per month, or \$300,000,000 per annum. In 1880 the value of the product in St. Louis was \$114,000,000. Then St. Louis was in the sixth place, being led by New York, Philadelphia, Chicago, Brooklyn and Boston, which last city St. Louis, has in point of manufacturing, since outdistanced. Going back still further, it will be noted that just prior to the war St. Louis was the ninth manufacturing city in the country, following three cities besides those already named. The gain has been constant and persistent during the last thirty or thirty-five years, and it has continued steadily during the present decade in spite of the panic of 1893, and the periods of financial uncertainty and want of confidence which have followed it.

It is not the province of this review to trace at any length the causes of the supremacy of St. Louis in manufactures. One or two of them may, however, be mentioned without going into minute detail. The low price of coal and the abundance of the supply from the Southern Illinois coal fields is an argument of great weight with manufacturers in search of new locations. The average price of coal suitable for power-producing purposes is variously stated at between \$1.10 and \$1.30 per ton. This is far cheaper than regular and reliable quotations in any other large city in the country. In some classes of manufacture, where the cost of the raw material is comparatively light, this difference in the expense incident to the creation of power amounts to a handsome profit on the entire business done.

Proximity to the base of supplies is another reason which cannot be ignored. St. Louis is situated in the center of the great Mississippi



Valley, aptly and accurately described as the most fertile valley in the world. Vegetable, mineral and indeed all products abound in it, and the supply of lumber of almost every description is especially good. It is frequently said that St. Louis has within a radius of five hundred miles a larger population than can be found in a similar radius of any other city. What would appear to be of more immediate importance is the acknowledged fact that within a day's railroad journey of St. Louis more diversified and abundant supplies needed for manufactures of almost every description can be secured, than within a similar distance, measured either by time or space, of any other city.

That this fact is recognized by the leading financiers of Europe as well as America, is evidenced by the following extract from a letter recently addressed by Baron Rothschild to the Prime Minister of England: "The third great region (of wealth production) is around St. Louis. The soil of all the surrounding States, the coal fields of Illinois and Missouri, the iron and other minerals of Missouri, Arkansas and Oklahoma, the great forest wealth, and the great waterways are the principal factors."

As a distributing point St. Louis also offers the most exceptional inducements to manufacturers. No greater mistake can be made than to attempt to build up a dividing line between the manufacturer, the jobber and the wholesaler. In St. Louis, at any rate, it has been found that almost invariably the greatest progress in manufacturing is made in those lines in which the most energy is displayed and the greatest success attained in jobbing and distribution.

No better illustration of this can be obtained than in our boot and shoe trade. During 1896, 853,252 cases of shoes were received in St. Louis from New England and other factories for distribution through its wholesale houses. From New England alone, St. Louis received about 584,000 cases as compared with only 310,000 cases in 1891, and a comparatively insignificant number in 1885. This enormous importation of manufactured goods from other cities, instead of hampering local manufacturing, acted as a stimulus to it. When the census of 1880 was taken scarcely a solitary shoe factory could be found in St. Louis and even including repair shops and individual shoe-makers, the value of the output was scarcely a million dollars. Last year the value of the output of the twenty-one shoe factories was about \$10,000,000. The same could be said of several other lines of manufacture in which there has been a marked increase, although similar goods, manufactured elsewhere, have been imported in much greater numbers.

The central location of St. Louis, its recognized position as the gateway of the West and Southwest, the general tide of immigration into these two sections, and the increased railroad facilities, have not in themselves made the St. Louis manufacturing interests the most important in the city; but they have enabled the enterprise and ability displayed by our manufacturers to reap a just reward.

There is no doubt that the position of St. Louis, as the largest city on the longest river in the world, has also materially helped our manufacturing interests, although of recent years full advantage has not been taken of what might be, under more favorable conditions, one of the most valuable aids to progress in this line that Providence could provide or human ingenuity devise. The prospect of a six-foot channel all the year round between St. Louis and Cairo will lead to a general investigation of the advantages of river transportation in many lines of manufacture, and will, in all probability, lead to the revival of interest in those few branches of industry which have been allowed to fall away in St. Louis.

One mistake that is frequently made in discussing the manufacturing situation of St. Louis has reference to what was the city's banner year. The year 1892 was the most active year St. Louis has ever known in the way of building and real estate transactions. It was also an exceedingly prosperous one in manufactures, and probably the percentage of gain over the preceding year was greater than it has ever been before. This does not, however, involve the admission that the product of St. Louis factories in 1892 established a record which has not since been broken. There was immense activity in the manufacturing interests throughout the entire city during the first three or four months of 1893, and although there was a material falling off during the latter half of that year, the total product was but little less than that of the very prosperous period which preceded it. In many lines there was no falling off at all, and in 1894 there was a general evening-up. In 1895 there was a general increase in the output, and as it is probable that the year just ended was not on the whole so prosperous, from even a manufacturing standpoint, as 1895, the latter must be described as the best year St. Louis manufacturers individually and collectively have ever known.

The coal receipts in 1892 were 82,000,000 bushels, including soft and hard. In 1896 the number of bushels of coal received was 88,589,335 bushels.

It must also be remembered that during the last three or four years the use of electricity as a motive power in factories has greatly increased, so that, taking coal consumption as a basis of comparison, the year 1895 stands pre-eminently at the head of the list and occupies first place in the roll of honor.

These comparisons are made and figures stated in order to show that when a falling off is spoken of in regard to any particular line of manufacture in 1896, it is a falling off only as compared with the record year of St. Louis' manufacturing. In no line of industry, with the possible exception of those directly dependent upon the building trade, was there a falling off in 1896 as compared with any year except its immediate predecessor. This statement is based upon the reports received from reliable sources, and has been carefully verified.

The magnitude of our manufacturing interests at the present time, taken collectively, may be gathered from the fact that when the last census was taken there were six thousand factories in the city finding employment for about one-sixth of the entire population of St. Louis. The wages paid in 1890 averaged \$200,000 per day, and they are now largely in

excess of that sum. According to the reports of the State Labor Commissioner and other authorities, the number of employes which was reported to be 93,000 in 1890 as compared with 41,000 in 1880, has increased to 125,000 and possibly 130,000. If these figures are correct the number of persons employed in St. Louis factories has increased more rapidly than the entire population of the city.

In many lines of industry St. Louis absolutely leads. It produces more boots and shoes annually than any other city in the country. (The Boston output is much larger, but it includes a number of factories outside the corporate limits, whereas all the St. Louis factories are in the center of the city.) It has for several years led all cities in the United States and in the world in the manufacture of tobacco. It also leads in the manufacture of street cars, stoves and ranges, in many clay burning products, in woodenware, saddlery and harness, carriages, stamped ware, chemicals, blank books, white lead, bags and bagging, and in the higher grades of men's clothing.

Within its corporate limits are to be found several of the largest manufacturing establishments in the world. These include the two largest tobacco factories, the largest brewery, the largest cracker factory, the largest stamped ware plant, the largest terra cotta factory, the largest jeans factory, the largest factories producing press brick, fire brick and sewer pipe, the largest shot tower, the largest iron jail factory. The largest electric arc light plant and the largest incandescent station in this country are both in St. Louis, and there are many other establishments which rank among the very largest in their respective lines.

STREET CAR BUILDING.

The city has held its own during the year in the manufacture of street cars, the output continuing to be larger than that of any other city. A conspicuous feature of this industry has been the good local demand. St. Louis made cars are very popular in several large cities in the East, and the export trade has always been good. During 1896 the increase in the equipment of local roads has been very large, a fact which is appreciated by residents in several sections of the city. Fewer cars have been shipped in from other points, local houses having manufactured more than the usual average. The standard of excellence has been a matter of general comment, notably during the holding of the street railway convention in St. Louis during October. Very large orders have also been filled for Boston and other Eastern cities. The great bulk of the business is now in electric cars, the capacity of the factories being such as to make it easy to build and deliver as many as 3,000 annually. Economic conditions have checked somewhat the great activity which prevailed in this industry during the spring and early summer, but the year closed with exceptionally good profits.

The supremacy of St. Louis in street car manufacturing is not new. The excellent hardwood lumber market has always kept the city to the front in this regard. When small horse-cars were in demand this city made them in large numbers, and its factories introduced many improvements of great value. The quality and size of the cars has increased year by year, with this city still taking the lead, until at the present time the value of the annual product runs into several millions, with every prospect of the total soon reaching \$10,000,000.

The actual number of cars built in this city during the year was between 2,200 and 2,300, or an almost exact repetition of the figures of 1894. The falling off as compared with 1895 was about 300 in point of the number of cars. It is stated on good authority that this loss represented a smaller percentage than that of the entire output of the United States. It can be easily accounted for by the natural tendency on the part of the street railroad companies throughout the country to curtail expenses and hold back orders during the election campaign. The traffic on the St. Louis roads increased about nine per cent, or more than 10,000,000 passengers, but this increase was not maintained throughout the country.

What is said to be the first dining car ever run on a street railway was built in St. Louis during the year, as well as eight or ten parlor cars, some costing as much as \$5,000 each.

Nearly all the steam railroads in the United States have adopted a policy of economy, and as a result the orders for cars and supplies have been below the average. This is an industry which is dependent almost entirely on the general trade conditions of the country. St. Louis has some seven establishments of the first class engaged in this line of business, and it is stated by railroad men that the largest single order for cars ever given out was executed in this city about three years ago.

ELECTRICAL SUPPLIES.

Among the lines of industry which show a distinct gain, as compared with preceding years, those directly connected with electricity and electrical supplies are conspicuous. This is a comparatively new business in St. Louis, and local conditions have naturally aided its development. A careful summary of the trade done during 1896 shows an increase over 1895 of more than twenty per cent. This growth is surprising, but a comparison with the figures of five or six years ago is even more striking. Thus in 1890 the value of electrical supplies sold by St. Louis houses was about \$200,000. Last year it exceeded \$600,000, or three times as much. The percentage of increase in business of the different houses varies considerably, but all agree as to the prospects of trade during the year just commenced. Local business is good, but the best outlook is in the Southwestern States, which are drawing heavily on St. Louis for electrical supplies. The export business is also growing, and now amounts to about \$10,000 a year. The capital invested in this line of business totals about \$150,000, an increase of \$20,000 over 1895.

These figures do not include the business in incandescent lamps which are manufactured in St. Louis on a large scale and shipped to all parts of the country.

The most important event in connection with the electrical business during the year was the organization during December of the Kinlock Telephone Company, the St. Louis Electric Construction Company, and the Citizens' Electric Lighting and Power Company. The capitalization of these three companies is \$2,853,000. The companies were formed for the purpose of constructing and operating a telephone plant and the furnishing of a telephone system throughout the business and residence section; for the manufacture of articles used by electric companies, including plants and equipment; and for the furnishing of electric light and power. It is announced that the capital for these organizations has been subscribed, and preliminary steps have been taken which will result in the expenditure of large sums of wages locally, and also add immensely to the importance and extent of the different electric industries of the city of St. Louis.

Cotton manufacturing has been revived in St. Louis since the last year. Last winter the Home Cotton Mill on Second and Barton Streets was reopened after having been shut down for some years. The capacity of the plant was doubled, an entire new story being added to the building and costly machinery being introduced. The business of this factory has been confined chiefly during the year to making material subsequently used locally in the manufacture of bags and bagging. This latter is one of the important industries of St. Louis, finding employment for upwards of seven hundred persons with a product largely in excess of a million dollars. There is also in operation in St. Louis a cotton batting factory. Signatures have been obtained locally for stock amounting to \$200,000 towards the erection of a large cotton mill in St. Louis, subject to the introduction of capital to the extent of \$300,000 by a practical Eastern cotton man. Negotiations are stated to be in an advanced stage, and the addition of cotton manufacturing on a large scale to the city's list of successful industrial enterprises, is looked upon as very favorable. It is singular that the advantages of St. Louis for this class of manfacturing should have been overlooked so long. The low price of coal, the proximity of the cotton fields, the abundance of labor of a desirable character, and the city's excellent distribution facilities, all make it a desirable point for this class of work. The principal objection raised has had relation to the relative humidity which, it is stated, is insufficient. Modern ingenuity has overcome this objection, if it every really existed, by the invention of a device whereby the humidity of the different rooms in a cotton mill can be regulated to a fraction.

In all lines of manufacture dependent upon the building trade a falling off in business is reported. There were large stocks on hand at the beginning of the year, and owing to uncertainty as to the amount of capital forthcoming for building purposes there was quite a reduction in the general output. The planing mills and brick-yards report briefly that they have not had very good years, but that with largely diminished stocks and a better class of inquiry, they look for at least a fair business in 1897. Prices have been on the down grade in these lines for some years. In

some classes of brick the reduction has been very marked. The supply of clay for brick-yards and similar institutions around. St. Louis is regarded by experts unequalled in the United States, and with a general return of prosperity the local brick-yards, some of the largest in the country, will be found equal to any emergency.

In sewer brick, tiles, and similar clay products, business has been better than in brick. There has been a marked increase in the local demand for sewer pipe, in addition to which arrangements have been made for very much heavier shipments into Mexico than have ever been the case before.

There is one branch of industry in St. Louis in which over \$1,000,000 is invested, and which is of far greater importance than generally understood. This is the manufacture of coffins and caskets. St. Louis claims to have the largest factory in the world in this line. There are three other factories in the city, and shipments are made to all points west of the Alleghanies, to Cuba, Mexico, Central and South America, and to the British possessions in the north and west. The export business to Europe is growing, and St. Louis will be well represented at the Brussels exposition. Reports from leading houses indicate that the output in 1896 was equal to that of any preceding year.

In the clothing business there was an increase in the volume of the output for the year, but a falling off in receipts owing to the lower range of prices and the increased demand for lower-priced goods. Judging from the amount of cloth used in the local factories last year, the value of the output should have been at least \$12,000,000. Estimates as to the actual amount received for it vary from \$10,500,000 to \$11,000,000. In jeans and other garments for artizans and mechanics, business was very good. In these lines St. Louis leads all cities in the country. The number of factories, excluding merchant tailors and small establishments, is 38. Nearly 9,000 persons are given employment, and the range of remuneration is said to be higher than in most other cities. No "shoddy" is made up in St. Louis. A considerable quantity of cloth is imported direct from Europe, and the best woolens of the country are also used freely.

In the manufacture of hats considerable progress has been madeduring the year, and further extensions in this line are contemplated.

St. Louis continues to be the greatest tobacco manufacturing city in the country. The capital invested in one factory alone exceeds \$5,000,000. This is the largest tobacco factory in the world, and the second largest is also located in St. Louis. Active progress has been made during the year on a still larger factory in this line of business. This is located on the Dundee Place tract on the 'Frisco and Missouri Pacific Railroads beyond Grand Avenue. Work on this structure was somewhat delayed by the tornado, but is now progressing rapidly. The output of the local tobacco factories is estimated at about 53,000,000 pounds for the calendar year. The value of the product is in excess of \$30,000,000. It is stated that when the new factory is completed and in operation, a very large additional in-

crease in the output will be effected. As already mentioned, a large number of cigars are manufactured in St. Louis, and the cigarette manufacturing industry inaugurated last year has made rapid strides in 1896.

Although not the greatest beer brewing city in the United States, the breweries of St. Louis produce annually an immense quantity of the amber fluid, the output being approximately 60,000,000 gallons. The largest brewery in the United States is located in St. Louis. During the year St. Louis brewers have opened up new agencies in several parts of the country, and also in Africa, South America and Canada. The perfection of the refrigerator car system of transportation makes it possible to ship St. Louis beer into any country and any climate.

One new brewery has been opened during the year, and the total capital now invested in the business is between \$17,000,000 and \$18,000,000. The number of hands employed exceeds 4,000, and the wages are in excess of \$3,000,000 annually.

Increased capitalization is reported in the preparation of patent medicines and proprietary articles. So far as pure chemicals are concerned there was no falling off in the aggregate output which is estimated at about \$4,000,000. St. Louis continues to occupy first position in the manufacturing of chemicals in the strict sense of the term. The trade is a somewhat peculiar one in the matter of distribution, and it is stated on the best authority that there is no State in the Union whose leading cities are not visited regularly by representatives of St. Louis chemical manufactories. Only the very largest centers are supplied, the general trade being supplied almost entirely through jobbers. The best outlook for new business is in the South and the Northwest, from which points orders in excess of past averages have been received lately.

The manufacture of blank books is a steadily growing industry in St. Louis. The largest factory of this kind in the United States is located in St. Louis, and goods are shipped to almost every State in the Union, including several east of the Ohio River. Business during the year was up to expectation, and the returns for December show the most gratifying increase on those for the corresponding month last year. During the fall months there was a general holding back of orders, and this coupled with the increase during the last few weeks justifies what might at first blush appear almost extravagant hopes for 1897. Export business in this line is growing and several good shipments have been made to Mexico and South American points.

In other lines of manufacture a slight falling off in business is generally reported. In the candy business the output amounted to about \$2,600,000. The demand for shot was good and business was practically unchanged. In carriages and wagons considerable dullness during the greater part of the year was reported. In agricultural machinery a better business was done than appeared possible at one time, when the prospects were very discouraging. The shipments in this line are very heavy and one firm reports no falling off at all in its business.

The local output of glass is large, but the greatest factory is outside the city limits. Prices have been low, but the demand for material good. The business in plumbers' materials and similar lines amounted to about \$3,500,000. This is less than in 1895, but six or seven times greater than the total of fifteen years ago. Vinegar manufacturing has been quiet with the output in the neighborhood of \$500,000,

REAL ESTATE.

By M. R. COLLINS, JR., Secretary Real Estate Exchange.

There were 8,791 real estate conveyances recorded during 1896, the total considerations in these transfers amounting to \$33,176,750. This includes transfers where the consideration was only nominal. Considering the general business depression which existed throughout the country during the year, St. Louis has made a remarkable good showing in her real estate line, as she has in every other line. During the long period of business depression through which the country has just passed, St. Louis real estate values have remained firm, while in many cities the size of this real estate values have gone to pieces, wrecking fortunes and decreasing the taxable wealth to an enormous extent. St. Louis emerges from the period of business depression with new laurels and brighter prospects than ever. Her record during the panic has caused the knowledge of her financial solidity to become world wide, and as a result, capital throughout the world is now looking upon our city as a desirable place for safe and profitable investment.

While real estate sales have been fewer during the past year, there has been no slump in real estate values. On the contrary, values in the business districts have continued to advance steadily, while in the residence sections they have remained steady with an upward tendency. There have been capitalists ready to take advantage of any depreciation in values caused by the business depression, but they waited in vain, and the heavy sales which marked the close of the year shows clearly that they anticipated a material rise in values during the coming year of which they desired to reap the benefits.

MONEY.

The direct result of the reputation for financial solidity which our city has earned during the past decade, is a building up and strengthening of that financial solidity. Corporation after corporation has established agencies in St. Louis for the loaning of money on St. Louis real estate security and there are many millions of dollars now seeking investment in good real estate paper.

The close of the year finds an abundance of five and six per cent money on the market with a tendency to lower rates on large amounts before Spring.

POPULATION AND BUILDING.

Population, building improvement and real estate values are so closely allied in the mind of the real estate man that they cannot well be separated in the consideration of the real estate business as a whole. The influence of one upon the other has been strikingly illustrated in the past few years. Immediately following the panic of 1893 the reduction in the price of building material and labor caused builders and speculators to continue their building operations with unabated energy. In the year 1892, the largest in the building annals of the the city, the building was about up with the population. The two years that followed saw the city over built. As a result the number of vacant houses and flats increased materially and rents were cut. Fortunately for the owners of renting property there was no cessation in the growth of the city's population, and this coupled with the fact that building operations during the past two years have not been heavy, has caused a marked decrease in the number of places for rent, and will in the spring leave room for an advance.

The following table will give some idea of the rate at which the city's population is growing:

Year.	Population.
1880	350,518
1886	423,024
1890	451,780
1893	
1896	611,268

The basis upon which the above figures are given is the Directory report, and is on a basis of three to a family, whereas in other large cities it is generally based on five to a family. On a similar basis the population of St. Louis would exceed 700,000.

The report of the Commissioner of Public Buildings for the year just closed gives the following data:

MONTHS.	NEW BRICK BUILDINGS.		NEW FRAME BUILDINGS.		Additions and	TOTAL
2.01.222	No.	Cost.	No.	Cost.	Alterat'ns	Cost.
January	218	\$ 980,054	58	8 20,670	\$ 23,214	8 978,968
February	227	1,112,989	62	88,784	82,692	1,179,415
March	282	1,246,339	58	27.050	22,880	1,295,719
April	248	782,812	1 89 I	87,201	81,580	851,698
May	171	544,659	50	29,969	19,309	598,987
June	111	902,580	48	25,969	76,458	1,004,877
July		978,258	62	89,160	88,459	1,045,872
August		709,286	60	26,121	53,775	789.182
September	174	452,845	69	88.00	29,565	515.412
October	180	441,722	56	20,818	68,890	530,925
November		572,246	44	14,445	14,548	601,284
December	199	618,724	40	18,480	15,650	652,854
Totals	2848	\$9,287,859	686	\$826,684	\$420,965	\$10,084,908

The report of the Commissioner gives a good idea of the amount of business that passed through his office during the year, but it fails to give information of the greatest importance to the real estate operator, namely, the class of building improvements. This matter has been handled in a thoroughly practical manner by the Real Estate Exchange. Frame buildings have become so small a part of the city's improvements that they have not been taken into consideration in the following table:

	D.				DWELLINGS.			
1896.	\$1,500 and under.	\$1,500 to \$2,500.	\$2,500 to \$8,500.	\$3,500 to \$5,000.	\$5,000 and over.	Flats.	Tene- ments.	Stores.
January February March April May June July August September October November	28	32 29 54 80 15 7 10 21 26 22 16	28 26 21 22 14 2 19 20 20 22 19 25	28 18 58 81 14 4 20 28 18 15	5 18 22 26 11 8 7 16 10 13	90 94 48 80 26 22 50 58 22 59 68	3 2 3 1 3 4 3 4 1 2	25 40 28 37 44 36 16 18 52 11 16 81
Totals	857	283	260	22 256	174	124 741	31	334

Total Buildings

..1330

From this table it will be seen that there were 1,330 brick dwellings erected during the year, 741 flats, 31 tenements and 334 stores.

In addition to these there were 17 business buildings, 3 office buildings, 14 factories, 11 warehouses, 5 schools, 11 churches, 2 hospitals and 2 apartment houses.

The character of the St. Louis home is steadily improving as is shown by the following table of average costs:

Year.	Average Cost of Each Building. \$1,520
1885	2,750
	3,420
1895	

ASSESSED VALUES.

The assessed valuation of St. Louis property, a last feature of this reports which clinches all that has been stated above, and gives the reader a fair understanding of just what the growth of the city has been, is as follows:

Property in St. Louis is usually assessed on a two-thirds valuation. The following table is official: $^{'}$

Year.	Assessed Value.
1877	\$181,845,000
1890	160,493,000
1885	207,910,000
1890	
1895	325,583,000
1896	

The city of St. Louis now stands the fifth in population of this country, and when Brooklyn and New York become one, we shall then rank as fourth in the United States with a bonded indebtedness of less than \$22,000,000, and with some of the finest paved streets in the world, and it is acknowledged that we have the best public schools in America.

BUILDING INTERESTS FOR THE YEAR 1896.

By RICHARD WALSH, Secretary Builders' Exchange.

The building business in the city of St. Louis for the past year has been very fair considering the depression in the general business of the country, and is far ahead of the building done in other cities. Several fine office buildings have been erected and finished in the business portion of the city, and ornaments of fine architectural designs, having all modern improvements, and fire proof in their entirety. The residence portion of our city has been added to and beautified by the erection of magnificent palatial residences, which compare very favorably with similar residences in any city in the United States.

The building business for the ensuing year, 1897, promises to exceed that of the year 1896, many of our leading architects being now closely engaged in making plans for prospective buildings, both public and private. Summing up the whole situation in the building line, the city of St. Louis is far ahead as to the business done in 1896, and the prospects for the year 1897.

BUILDING IMPROVEMENTS.

STATEMENT SHOWING THE VALUE OF BUILDING IMPROVEMENTS IN THE CITY OF St. Louis during the year 1896.

Prepared by J. HABRY RANDALL, Commissioner of Public Buildings.

BUILDING PERMITS ISSUED.

Months.		New brick buildings.				Total.
	No.	Value.	No.	Value.	brick and frame bldgs	
January February March April May June	213 227 282 248 171 111	\$ 980,054 1,112,939 1,246,339 782,812 544,659 902,580	58 62 58 59 50 43	\$ 20,670 83,784 27,050 37,201 29,969 25,989	82,692 22,330 81,580 19,309	\$ 978,988 1,179,415 1,295,719 841,598 593,987 1,004,877
July. August. September. October November. December.	168 194 174 180	978,258 709,286 458,845 441,722 572,246 618,724	62 60 69 56 44 40	39,100 26,121 83,002 20,813 14,445 18,480	83,459 58,775 29,565 68,390 14,543	1,045,872 769,1 3 2 515,412
Totals	2,843	\$ 9,287,359	686	\$ 826,684	\$ 420,965	\$ 10,084,908

BUILDING PERMITS ISSUED FOR TWENTY YEARS.

	BRICE AND STONE BUILDINGS.	FRAME BUILDINGS.	TOTAL BUILDINGS.	COST.
896	2,848	686	8,029	\$10,084,988
895	2,862	790	8,642	14,381,069
894	2,977	876	8,858	11,844,700
898	2,748	1,089	8,887	19.857.067
892	8,496	1,286	4,782	16,976,978
891	2,976	1 489	4,485	18,259,960
890	2,665	1,459 1,329	8,994	13,652,700
386	2,458	1,091	8,544	9,765,700
388		841	2,986	8,020,501
000	2,145		6,400	8 162,914
887	1,849	648	2,490	
886	1,788	491	2,224	7,090,611
885	2,160	510	2,670	7,876,519
884	1,989	690	2,609	7,316,68
883	1,881	590	9,401	7,123,878
882	1,646 .	715	2,861	5,010,554
881	l . 		1,966	4,448,551
880	1.507	847	1,854	8,790,650
379	1,480	584	1,964	3,821,65
878	1,818	869	1,687	2,579,771

FURNITURE.

By GEO. T. PARKER, Secretary St. Louis Furniture Board of Trade.

The volume of business in the furniture line for 1896 has been quite as large as that of 1895, which, including manufacturers, jobbers and retailers, amounted to about \$15,000,000.

It was expected that the presidential year would have effected business more seriously than it did, other cities seeming to feel its effects to a greater extent than St. Louis.

The advance attained in prices in 1895 was not maintained in many lines. After the election a general stiffening and advance in prices took place in materials in anticipation of the expected revival in business, bringing prices to what they were a year ago.

Our fifty factories, employing about 4,000 men, have been kept reasonably busy during the entire year, the spring months experiencing quite a lively business, followed by a period of slight depression until November, when the factories nearly all reported "busy." It is estimated that the purchases from our home factories by the St. Louis retailers has considerably increased. The estimated output of our factories is \$5,000,000, which considering the continued reduction in prices is thought to be fully up to former years. Millions of dollars worth of goods are brought here from other markets which can and should be produced here, and millions more are shipped through and beyond here to many of the great Western cities from points east of us, which should be supplied by this market.

The export trade in the line of furniture has never prospered as in the year 1896. Mexico has been a large buyer, and the smaller Central American Republics have been purchasers—even Hayti, Chili, Brazil and Venezuela merchants have opened accounts. The favorable proposition of several of the South American countries to allow furniture from the United States to enter free of duty will give furniture business an impetus. The Board of Trade of Caracas sent a representative to St. Louis to inform our manufacturers of the offers made and to urge a closer alliance, both commercial and friendly.

The opening of sample rooms of St. Louis products in Buenos Ayres, Caracas and other South American capitals will probably be established ere long.

Goods have also been shipped to Hawaii and Africa. England, Scotland and Holland have each opened correspondence with purchases in

The lines of regular steamers to Central and South America from Gulf ports with extremely low rates from St. Louis have become a fact within the year.

The Mexican Railways have added much mileage to their systems, all of which opens to St. Louis profitable commercial fields, which will doubtless be taken advantage of.

The car seat furniture factory has shipped to many foreign countries, besides having done a large business in this country.

Furniture prices range a little higher than last year in consequence of the advance in materials, with a prospect for higher prices the coming year.

The St. Louis Furniture Board of Trade continues to be of great value in its efforts for the promotion and fostering of the furniture trade and kindred lines, and by reason of it, harmony and co-operation are secured, which brings to St. Louis increased trade and adds directly to the business of its members.

Other cities have complained loud and bitterly, while St. Louis has enjoyed probably a more continuous and more satisfactory trade than most any other furniture market. The car load freight rates to the Southwest, which have insured to our benefit, have been maintained, and the removal of evils in classification have permitted a business which at one time was unobtainable.

The recognition of St. Louis as a great furniture market by other furniture manufacturing centers has induced them to open sample rooms here for the sale of their products.

While there are no new factories to record, the large number here have become more firmly established and more widely known, the plants have been improved, and of the kind of goods made the country does not offer a better market, which has the advantages of the largest hardwood lumber market of the world, cheap coal and unsurpassed transportation facilities.

Stocks carried by country merchants are and have been light during the year. Few speculative stocks have been ordered, most orders being for immediate use to supply commissions.

Failures have occurred to about the usual percentage, but the losses seem not to have fallen heavily upon St. Louis houses.

Collections have been fair to good, especially after election. Few new houses have embarked in the business upon St. Louis territory, but all look forward to good trade for the future and are making preparations for it.

AGRICULTURAL IMPLEMENTS AND VEHICLES.

By J. E. Buck, Secretary Implement and Vehicle Board of Trade of St. Louis.

In common with many other lines, the demand for agricultural implements and vehicles during 1896 fell off considerably compared with other years, sales having been retarded by reason of the low price of agricultural products and the unsettled and unsatisfactory trade conditions which prevailed throughout the year. The business rests solely and directly upon agriculture, and hence is active or inactive, accordingly as agriculture flourishes or wanes. Prices for the staple products of the farm-

wheat, cotton and corn—remained abnormally low up to about the middle of October, when there was an upward turn in the price of wheat, too late to be of much benefit to farmers—they having sold the bulk of their crop at 46 cents per bushel—and consequently too late to be of material aid to dealers, jobbers and manufacturers of agricultural machinery or vehicles. The price of corn continued extremely low, and owing to the shortage in cotton, the value of that staple was fairly remunerative. What is true of these products is true in a general way of everything that is grown on the farm.

It is not surprising in view of the foregoing that sales of agricultural implements and vehicles for 1896 do not exceed \$7,500,000, which is 25 per cent less than the amount sold in 1895, the sales of which year were less than 1892—the memorable year—during which trade reached the zenith of its activity. Since then the production of this line of goods has increased enormously and the demand has decreased correspondingly. About all the land available for cultivation in the territory tributary to St. Louis has been brought under the plow, so that the increase in requirements resulting from the opening up of new markets has practically reached its limit. Manufacturers now must wait until a machine or buggy is worn out before they can sell another one to take its place. Heretofore the home demand was so great that the capacity of factories was taxed to the utmost to turn out enough goods, but a change has come over the scene. St. Louis manufacturers are thoroughly acquainted with the situation, as is evidenced by their efforts to build up closer trade relations with Mexico, Central and South America and other foreign countries. This city is most fortunately located to insure rapid and substantial growth in the implement and vehicle industries, enjoying as does so many natural advantages that are to be found nowhere else.

BOOTS AND SHOES.

By Mr. J. B. DESNOYERS, President Boot and Shoe Manufacturers' and Jobbers' Association.

In reviewing the shoe trade for the year 1896, we find that the year started with high prices on leather and shoes, but shortly after the first of the year, leather was cheaper and consequently shoes got to be cheaper, so that really the first half of the year has been a time of shrinkage in values in regard to the boot and shoe trade. Notwithstanding that, the trade trade up to the 1st of June has shown a marked increase over the previous year, but during the months of July, August and September, trade was much smaller than the previous year, but reaction set in about November 10th and from that time up to this, values of all kinds have increased and the volume of trade has also increased largely, but owing to

the three months' depression, our average has been lowered so, that the actual figures for the year 1896 is a little less than for the year 1895. The total number of cases of shoes received from all points out of the city was 858,252. Cases usually run from 12 to 72 pairs per case, and at an average value of \$25 per case, making a grand total of \$21,331,300.

These figures are only \$566,975 less than the year 1895, which was the banner year of the shoe business of this city.

In the number of pairs actually manufactured in St. Louis, the dull times was overcome by the increased capacity of each factory, so that in the season when the factories were running full, products were much larger than ever before.

The capacity of the St. Louis factories is 80,000 pair of shoes per day, but owing to the three months depression, it is estimated that the total for 1896 would be 6,000,000 pairs, at an average value of \$1.75 per pair, giving a total of about \$10,500,000 worth of boots and shoes manufactured, which added to the amount received from abroad would make the shoe trade of St. Louis in the past year in the neighborhood of \$31,000,000.

The present outlook never was better, and it is predicted that the year 1897 will far eclipse all previous records.

From the Shoe and Leather Gazette.

THE SHOE TRADE.

During 1896 there has been no boom such as marked almost the whole of 1895, and contributed so liberally, to the splendid showing of that twelve-month. On the contrary, January, 1896, inaugurated an era of depressed leather and shoe values from which we are just recovering. The bursting of the leather inflation bubble, which had lifted shoe prices so high in 1895, was followed by severe depression, which forced downward the prices of shoes until they touched the old level of 1894, and the year witnessed trade conducted on the 1894 plane of values until November, when moderate advances were made necessary by the stiff leather market.

Notwithstanding the many disadvantages and depressing influences under which they have labored, the shoe men have succeeded beyond expectation in making a record that will compare favorably with that of former years. During 1896, up to December 26th, there were received in St. Louis, from all outside points, 853,252 cases of shoes, according to the daily reports rendered to the Merchants' Exchange by all the transportation companies entering St. Louis. Cases range in size from those containing a dozen to the 72-pair size, though the latter is uncommonly large. Estimates are ordinarily based on an average valuation of \$25 per case, which is a fair valuation. At this figure the 853,252 cases received in St. Louis in 1896 amounted in cash value to \$21,331,300 worth of shoes.

The figure is not far below that of 1895, the receipts last year amounting to \$21,898,275, being \$566,975 greater than 1896. The best previous year was 1892, when the receipts were valued at \$20,700,250, this being the banner year, so far as profit is concerned, in the history of the St. Louis shoe trade. Comparative receipts since 1890 are given herewith:

Year.	Receipts.	Cases.
1890		887,505
1891		578,250
1892		828,010
1898		749,218
1894		788,793
1895		875,981
1896		853,252

Among the shoe manufacturers of St. Louis the year 1896 has been less satisfactory than the preceding year. During part of the twelve months, indeed, the factories were practically idle. The increased capacities, however, made up for much of this depression when the demand was brisk, and a careful estimate places the entire year's production at fully 18,000 pairs per day average for 48 weeks to the year, making a total of 5,184,000 pairs of shoes turned out of factories located within the city limits of St. Louis during 1896. During 1895 the output amounted to 5,760,000 pairs. In 1894, 5,250,000 pairs were turned out.

Owing to the fact that St. Louis makes few shoes of the character most heavily affected by fluctuations in the grain leather market, the lower prices have not affected the factory product as they have the heavy lines, and a depreciation of five cents per pair covers this and more. Estimating the factory output, then, at \$1.75 per pair, being five cents less than the basis a year ago, the value of the 5,184,000 pairs of shoes made in this city is found to be \$9,072,000. In 1895 the manufactured product was estimated at \$10,368,000; in 1894, \$8,662,500; in 1893, \$8,550,000, and in 1892, \$9,375,000. The year 1896, therefore, occupies third place in manufacturing. Under the adverse circumstances this is a better showing than could have been expected.

ST. LOUIS AS A SHOE MARKET.

During the year just closed the shoe trade of St. Louis, both in jobbing and manufacturing, will aggregate the good, healthy total of \$30,403,300. The year 1895 exceeded this sum, the year's business amounting to \$32,266,275. No previous year reached this figure by a considerable margin.

SPANISH-AMERICAN TRADE OF ST. LOUIS.

By GEO. T. PARKER.

It is doubtful if any line of business for 1896 shows the growth and steady increase as that of the export business of St. Louis to Mexico, Central and South America.

The exports from the United States to these countries of manufactured goods alone increased 25 per cent, as shown by the United States Treasury statistics:

MANUFACTURED GOODS.

Total volume for year	ending	June	30, 1896.	\$228,489,893
Total volume for year	ending	June	30, 1895.	188,595,743
Transasa				£ 44 904 150

This has its reflex in the St. Louis shipments, which are mostly of her own manufacture.

It is almost impossible to secure St. Louis export statistics. Although this is a port of entry, purchasers usually order shipments to be cleared at the border towns or Gulf ports, and the small railroad towns of El Paso, Eagle Pass and Laredo receive credit for shipments at the State departments of both Mexico and Washington, and not the city where the shipment originates. The case is the same for Central and South America, Cuba and the West Indies, the Consular invoices being prepared and reported from the embarkation point, and thus many large St. Louis shipments are credited to Eastern cities.

It is a matter of no small note that 250 of the larger houses of the city are taking a most active interest in the export trade; this is an increase over a year ago of over two-thirds, and the reports from all these houses are that their business with the Latin-American countries has been exceptionally good, with very bright prospects for the coming year.

The increase in business has called for and secured a great betterment in transportation facilities, especially favorable to St. Louis; connecting her closely with many of the Republics south of us via the Gulf, where heretofore it was impossible to reach these countries except via New York.

The war in Cuba has hindered much the establishment and maintenance of these steamer lines, as well as cut off the immense exports which formerly went to this island. With peace restored the sale of machinery and destroyed materials will be very great, and will mostly come from this country.

A feature of the year has been the adjustment of freight rates to Mexico from the centers of the United States, resulting in St. Louis having the lowest rate she has ever enjoyed. With this important matter adjusted St. Louis is not only the nearest great market where large stocks of goods are carried, but she can also deliver the goods cheaper as well as the most quickly.

Through the efforts of the St. Louis Spanish Club and Export Association, St. Louis has secured local Consuls for three more of the Latin American Republics, viz.: Guatemala, Honduras and Venezuela, in addition to those of Mexico, Brazil, Costa Rica and Argentine. These appointments show the desire on the part of these neighbors of ours for closer business relations.

Formerly the mails had few letters for St. Louis merchants bearing foreign stamps and postmarks. They are now so numerous that they cease to be a matter of remark. The translations registered from Spanish into English have within the year increased about 300 per cent.

Many important visits by representatives and merchants from foreign countries have been made to this city during the year, and numerous have been the initial efforts, by personal solicitation, of St. Louis merchants in this new territory which they had heretofore deemed out of reach.

The desire for closer business relations with the United States was demonstrated when Brazil, Uruguay and Paraguay, early in the year, invited representative manufacturers of the United States to visit their countries as their guests, the first act of such a character upon the part of a nation. The object was to acquaint our manufacturers with the wants of their people. These Republics and Venezuela have now declared a large class of United States manufactured articles to be free of duty until after sale shall have been made, thus enabling our manufacturers to ship and carry goods there without the great additional cash advances for duties.

The accessibility of Mexico, by reason of great activity in railroad building, has increased in a remarkable degree, most of the large towns can now be reached by rail or water.

Yucatan is one of the newly successfully invaded territories, and Hayti, the black republic, has been quite a liberal buyer here. The exchange of friendly courtesies and investigation of the wants of each other continue, and the merchants and manufacturers are brought to better understandings.

The Associated Press telegraphic reports were extended into Mexico in 1896, thus affording all Mexican newspaper readers daily information of United States events, and we likewise have in exchange the record of the doings of all Mexico, thus familiarizing each other with all important occurrences.

The investments by St. Louisians in Mexico, Honduras and Guatemala continue, nntil there is probably no American city so largely interested, especially in Mexico.

At the Union Station, the *entre-pot* for all foreigners, has been established a Spanish interpreter, who is present at all incoming trains to extend an invitation to all who may wish to avail themselves of the facilities of our local organization where may be found late files of papers from all leading Spanish-American cities, and special information in regard to our own city and her business houses.

It is worthy of note that the export business interests all lines of trade, as is demonstrated by most of the local commercial organizations establishing an export trade committee, whose reports have been of great interest.

A handsome book in Spanish, illustrating St. Louis and setting forth her advantages as a city in which to make purchases, has been issued by the Spanish Club and Export Association, and is expected to be of great value to our business interests.

It is thought that by the early efforts of those who have fostered the Spanish-American export business of St. Louis, a permanent foundation has been laid for St. Louis as one of the greatest of American export cities.

GROCERIES.

The past year has been one of varying influences and conditions that completely disorganized any systematic plans for an aggressive business policy. The general lack of confidence was largely due to political disturbance. The question of our future financial policy was in the balance; the income of our Government less than its expenditures, and the effect upon our values, while felt probably less in St. Louis than many other markets, largely on account of the stability of our financial institutions, curtailed the amount of business, or at least the percentage of profit.

Eighteen hundred and ninety-six will probably go down in the annals as the year of low values. Coffees, teas, sugars, canned goods, and all farinaceous goods shared in the general depression, and the outlook for the new year has at least the redeeming feature that we have reached a point below cost of production in many instances, and the future has in store nothing but betterments.

COFFEES.

The high prices of the previous two years stimulated production until the supply exceeded the demand, and resulted in low prices. The world's supply for 1896-7 is estimated at 14,000,000 bags, while the deliveries for Europe and the United States have only exceeded 11,000,000 bags by a small number. The following table shows the deliveries in the United States for 1895-6:

DELIVERIES OF COFFEE.

	1895.	1896.
January	428,818	424,646
February	877,126	365,184
March	388,007	426,086
April	802,114	879,593
May	897,217	284,818
June	875,890	291,215
July	848,216	819,858
August	391,456	888,187
September	822,634	445,022
October	448,424	426,970
November	342,721	445,222
December	819,740	*409,233
Totals	4,486,368	4,549,929

^{*} Partly estimated.

The Brazilian crop is estimated at 8,000,000 bags, and if the present views prove correct, the outlook is for a lower range of values; but the reverse may be the result, with new predictions as the season advances.

TEAS.

With the opening of 1896 the supply of teas seemed largely in excess of the demand, but, as is usual in such cases, a deficiency was evident as the season advanced, which resulted in a decided advance on all grades in the fall, and a light demand until the close of the year.

SUGARS.

During the past fifteen years the consumption of sugar in the United States has doubled, the consumption in 1880 being 993,000 tons, against an average consumption the past three years of 2,000,000 tons. On account of a supposed deficiency in supply, through loss of the Cuban crop, a speculation was started that resulted disastrously to the organizers, as they failed to consider other sources of supply, and suffered the consequences. January 2, 1896, granulated sugar cost, net cash, 4.72; in April 5.20. The lowest price of the year was in October, 3.86, and the year closed at 4.00.

RICE.

The year opened with very low prices, and a declining tendency in values until May, when the reduction in acreage showed the supply would be much reduced. In September the storm throughout the eastern rice district was so destructive that prices have steadily advanced until at present domestic grades are higher in price than imported.

The general grocery business has been fully up to the average the past year, and the progressiveness and conservatism of our market are bearing fruits through the influence of the knowledge of the stable character of our merchants, and to-day St. Louis stands before the world pre-eminent as the greatest and best distributing point for all staple groceries, domestic and California dried fruits, beans, etc.

From the Interstate Grocer.

OUR ANNUAL REVIEW—THE BUSINESS OF ST. LOUIS IN GROCERIES AT WHOLESALE FOR THE YEAR 1896—COMPARATIVE FIGURES.

The conditions of trade during the past year of political turmoil and excitement have in the grocery line somewhat unfavorable, showing in some lines decreased shipments. This is largely attributable to a closer inspection of credits and an indisposition on the part of the wholesale trade to be liberal in their extension of credits until the "financial question" should be definitely settled. The condition in St. Louis was somewhat similar to that in other markets in the United States, and, therefore, not exceptional.

SUGAR			
	Barrels.	Bags.	Hhds.
Receipts, 1896	. 448,105	258,919	1,298
Shipments, 1896	293,469	223,159	856
Receipts, 1895	419,708	351,842	8,127
Shipments, 1895	. 830,561	255,780	1,727

The above are figures compiled by the Merchants' Exchange of St. Louis. They show that receipts of sugar in barrels, usually refined grades, have increased somewhat, while the receipts of sugar in bags, generally confined to imported refined grades, and in hogsheads, have fallen off. The shipments for 1896, however, have fallen off heavily, showing a larger consumption of sugar by the city of St. Louis and probably a larger stock in jobbers' hands January 1, 1897, than at the cosresponding date for 1896.

REFINED SUGAR REVIEW 1896.

It will be observed that the increase of receipts of sugar at St. Louis have been important while there has been a decrease of shipments. That would apparently show an increase in the local or St. Louis consumption of nearly 60 per cent, but that is to be accounted for by somewhat larger stocks on hand and a larger demand for sugars in St. Louis for manufacturing purposes:

The year began with granulated at 4.72c per pound, net cash. The price advanced to 5.20c in April, the highest price of the year, against 4.72c the highest in 1895. From this point there was a steady decline to 3.86c in October, and the year closes with granulated at 4.10c. The average price of granulated for the year was 4.53c per pound net, against 4.152c in 1895; 4.12 in 1894; 4.812c in 1893; 4.641c in 1892; 4.461c in 1891. The higher price in 1896 is directly due to the absence of the Cuba sugar crop.

The difference between centrifugals and granulated in 1896 was .906c per pound, against .878c in 1895; .88c in 1894; 1.16c in 1893; 1.035c in 1892; .828c in 1891. The importation of foreign refined has increased from 27,226 tons in 1895 to 64,500 tons in 1896. American refiners have not sufficient protection to keep out foreign refined, and as the quality of the foreign improves, it finds its way here in larger quantities.

MOLASSES.

	Barrels.	Kegs.
Receipts, 1896	16,830	1,808
Shipments, 1896	57,657	27,632
Receipts, 1895	20,997	808
Shipments, 1895	71,587	26,294

These figures are apparently somewhat inconsistent, but they represent in the large aggregate of shipments over receipts the product of local refineries and blending establishments, and the output to some extent of corn syrups or glucose, not classified in the receipts as molasses, but usually shipped out under that classification after blending.

COFFEE.

An astonishing increase in the receipts of coffee is shown by the Merchants' Exchange figures and an important falling off in the shipment of coffee in bags. The figures are as follows:

	1896.	1895.	1894.
Receipts, sacks	408,388	259,289	246,612
Shipments, sacks	262,210	304,774	809,407

The increase in receipts and the figures are those of the Merchants' Exchange taken from the manifests of railroads and vessels, and are accurate. The coffee dealers themselves were surprised and at first disposed to discredit the figures, but on consultation and a verification of the business by estimating that of the various houses have concluded that the receipts are correct; all kinds of coffee, of course, being included, that comes in original bags. No account is taken in the receipts of coffee that arrives in cases or other packages than bags. The solution of the matter is that there has been an enormous increase in the roasted coffee business of St. Louis in a few years past, and the results are just beginning to show. We have a dozen large establishments in St. Louis making a specialty of the roasting of coffees, and their influence has been to vastly increase the trade in coffees, the process being to gradually convert St. Louis into the greatest interior coffee distributing market in the world.

The figures as to the shipments of coffee are delusive, as only the shipments in bags green and roasted are compiled. Probably one-half the shipments of coffee from this market go out in barrels, cases and cans or canisters, and the tendency in that respect accounts for the apparent inconsistency of our enormous increase in receipts and an apparent falling off of shipments.

CANNED GOODS.

The distribution of canned goods at St. Louis for 1896 is said to have been fairly equal to that of 1895 in most lines and larger in the staple lines of corn and tomatoes, owing to the very low prices of those staples which have prevailed. Stocks in packers' hands in the West on January 1, 1896, are reported to be somewhat larger of corn and about the same on canned tomatoes, as at the same date in 1895, but a rapid reduction is reported as likely during the early months of the spring trade.

GROCERIES.

RECEIPTS AND SHIPMENTS OF SUGAR FOR TWENTY YEARS.

		RECI	EIPTS.	SHIPMENTS.				
TEAR.	Hhds.	Bbls.	Boxes.	Bags.	Hhds.	Bbls.	Bags.	
1896	1,298	448,105		258,919	856	298,759	228,217	
1895	8,127	419,708	•••••	851,842	1,790	830,772	255,780	
1894	1,979	458,459	• • • • • • •	377,840	1,422	419, 121	283,964	
1598	2,508	491,985		414,869	2,212	415,458	264,905	
1892	1,912	419,016	545	435,121	1,311	834,138	309,966	
1891	8,085	538,106	*****	870,971	1,651	368,359	261,446	
1890	2,474	336,280	857	144,407	722	218,292	114,946	
1889	2,708	846,649	548	832,084	1,158	253,750	249,984	
1888	80,650	297,922	*:*:::	93,396	8,101	332,729	48,133	
1887	6,690	816,281	1,569	11,942	615	258,28 6	1,955	
1886	82,887	242,075	791	105,580	771	330,349	2,463	
1885	12,172	297,897	100	1,614	1,621	217,678	2,524	
1884	22,294	216,821	20	190,990	1,258	276,475	4,434	
1883	48,354	191,754		26,560	1,590	281,061	9,66	
1883	42,867	179,900	102	84,672	1,921	819,034	19,58	
1881	58,535	128,393	320	15,108	2,853	294,796	12,17	
1880	68,182	126,061	225	779	4,150	331,014	19,43	
1879	65,235	89,998	1,224	595	6,615	256,544	38,00	
1878	65,004	75,028	7,785	20,792	4,059	250,240	48,013	
1877	51,049	66,103	80,494	6,400	5,816	238,090	46,90	

receipts and shipments of molasses, coffee and rice for twenty years.

	MOLASSES.					COF	fre.	RICE.		
YEARS.	R	ECEIPTS.	•	SHIPMENTS.		REC'TS SHIP'TS		REC'TS SHIP'TS REC'TS.		
	Bbls.	Kegs.	Hhds	Bbls.	Kega.	Bags.	Pkgs.	Sks & bls	Pkgs.	
1896	16,830	1,808		57,761	27,632	403,388		87.690	64,616	
1895	21,197	806		71,587	26,829	259,289		93,039	62,213	
1894	82,429	506	•••••	118.824	28,557 44,871	246,612		66 576 87,9 59	70,254	
1893	26,822 28.344	848 475	•••••	70,465 55,899	86,188	248,847 265,096		110.250	71,894	
1892 1891	28,150	292		74,210	28,327	258, 154		87.192	69.510	
1890	24,262	1.188	::::::	47.269	10.861	222,765		115,970	58, 316	
1889	18,979	1,187		89,548	80,786	211,789		63,653	67.16	
1888	22,890	1,969		71,806	48,854	192,940		74, 181	63.116	
1887	80,895	19,580		86,611	24,848	184,812	212,819	79,604	50.69	
1886	27 720	8,281		24,141	18,810	240,685		72,079	41,571	
1885	25,465	8,772		85.773	24 664	272,119		63,697	34,700	
1884	84,871	7,998		43,119	87,188	270 229		49,864	45,063	
1883	85 955	22,228	23	50,480	48,408	205,578		56,883	47,52	
1882	57,608	68,833	1	74,060	117,578	255,880		49.305	48.77	
1881	52,750	83,419	7	67.655	125 747	245,289		48 661	50.251	
1890	26,243	14,555	77	40,707 30,035	87,299 86,642	808,649 267,533		39,399 34,213	26 154	
1879	21,234 16,426	8,562 528	12	82 990	59,240	201,050		25,600	20,46	
1878 1877	18 285	1,894	25	26.524	27.755	197,099			26,55	
1011	10 200	1 4,004	20 1	- 20.UST		201,000	100,000	.,,		

RECEIPTS,	TÉA	Year. 1896	 Pkg's. 16.157	RECEIPTS,	GLUCOSE.	Year. 1896	Bab. 69.5*1
2020277	"	1895	 28.567	61		1895	60,019
44		1894		4		1894	
46		1893		"	44	1893	
"		.1892		"		1:93	
66		1891		• 66		1891	
66		1890		4		1890	
44		1889					

LUMBER.

By the Lumbermen's Exchange of St. Louis.

In many lines of trade 1896 was year of disaster. Lumbermen suffered probably as much as other business men, and no one branch of the trade or one section of the country was exempt from the effects of the dull times. St. Louis suffered with the other sections of the country, but it is certain that her lumbermen have less cause for complaint than those of any other large lumber market. In the first place there was only one lumber failure during the whole year, and that was so insignificant and the amount involved was so small that less than \$1,000 was tied up amongst lumbermen. There were many heavy failures in other lumber markets, but St. Louis lumbermen suffered remarkably little in this respect.

While the receipts of this market show a loss of 32,000,000 feet when compared with 1895, they show a gain of over 100,000,000 feet when compared with 1894. The loss in shipments was less than 3,000,000 feet, while the gain on 1894 was almost 30,000,000 feet. When it is understood that the receipts of this market for the year aggregated over 795,000,000 feet, the loss of 32,000,000 feet is by no means alarming, and the loss of less than five-sevenths of one per cent on shipments which were .395,000,000 feet for the year goes to prove that there was practically the same amount of business as during 1895, and the figures show a heavy gain on 1894. The consumption of lumber by St. Louis builders and woodworking factories during the year was 400,000,000 feet, which is a loss of seven per cent when compared with 1895, and a gain of eighteen per cent on 1894.

During the past four or five years it has been an interesting study to watch the changes taking place in the lumber trade of St. Louis and in the methods of handling the business. To look further back one can see that St. Louis has, during the past twenty years, changed from a market for Northern lumber into a market for Southern lumber. The development of the Southern timber resources has brought this about, and as St. Lonis lumbermen were the pioneers in Southern lumber, and St. Louis is especially well favored as regards location and transportation, this is more than ever the leading market for all classes of Southern lumber. This being the case, St. Louis has attracted both buyers and sellers of southern Inmber and the past year has seen many new firms open offices, either having removing from other points, started branch offices or started in entirely new to the business. A large number of yellow pine manufacturers have their main offices in the city, and it has really reached the point where it can be said that St. Louis dealers largely control the output of vellow pine. The main trade of some of these wholesalers is in direct shipments from the mills to points of sale outside of St. Louis. Careful inquiry has developed the fact that something over 460,000,000 feet of lumber were handled in this way during the past year. As this is not a

portion of the St. Louis receipts it brings the of lumber handled by St. Louis dealers up to 1.255,000,000 feet. This is the combined receipts of this market and the shipments from points of manufacture by St. Louis dealers to other markets than St. Louis. The shipments from the St. Louis market were 395,000,000 feet additional.

From the Southern territory directly tributary to St. Louis there was an increase in the receipts, while from the Northern white pine fields there was a heavy decrease. The Iron Mountain Railway is probably the greatest lumber carrier in the world. It brought into St. Louis during the year 32,184 cars of lumber, which is a gain on 1895 of 2,000 cars. The Cotton Belt gained 1,200 cars. The receipts from east of the river show a decrease, heavier freight rates than those west of the river to western points having operated against the Southern manfacturers east of the river, and trade in the west having been better than in other sections of the country. In the shipments out of St. Louis the roads tapping the Western country all show an increase, while the others show a decrease.

St. Louis lumbermen feel that if they can make as good a showing during a dull year as they did during 1896, there is a brilliant future for them. Since 1893 margins on sales have been very close and competition strong, but a decided change for the better is confidently expected for 1897.

LUMBER.

receipts of lumber, logs, etc., by river, for 1895 and 1896.

		KIND				1895—Feet.	18 96—Feet .
White Pine Lu	mber fro	m upper	Missiseinr	i rive	r	74,161,399	64,585 400
Yellow "	44	lower	4	44		12,000	
Ash	"	44	"	64		1,818,603	
Poplar	46	r.	44	"		4,200,711	
Oak -	44	66	**			2,0:2,274	
Cypress	44	46	. "	66	**********	2,497,854	
Jum	**	46	` "	**		213,500	
Hickory	66	44	44	66		50,800	
veamore	46	4:	66	46		110,000	
Maple	٤.	"	46"	"	*****		
Cherry	**	"	46	"			900
Cedar	44	"	4.4	66		86,801	410,100
Birch	44	44	44	44			
Chestnut	44	44	44	16			4,000
Elm	46	**	44	44	**********		49,000
Walnut Lumb	er, from l	ower Miss	rir iqqissis	er an	d Missouri		,
river						53,600	29,200
ottonwood L	umber fro	om lower	Mississipp	i rive	r		
lahogany							1.000
Total I	Panainta b	y River				97,728,742	86,097,900

RECEIPTS OF SHINGLES, LATH AND PICKETS BY BIVER.

						Number.	1896 Number.
Receipts		from	upper	Mississi ''			18,416,900
T	otal	• • • • •		•••••	 •	44,509,011	20,144,500

RECEIPTS OF LOGS BY RIVER.

1896,	Superficial Feet	9,252,500		perficial F	'eet	7,852,880
1895,	- 44	8,678,361	1891,			5,207 190
1894,	44	10,411,105	1890,	**		
1898.	66	6.978.100	1889	• •		9,798,776

TOTAL RECEIPTS OF LUMBER AND LOGS.

	1896—Feet.	1895—Feet.	1894—Feet.
Lumber by river railroad Logs by river, about	96,097,900 681,276,000 28,000,000	97,728,742 708,452,000 25,000,000	114,227,856 549,168,000 81,000,000
Total Receipts	795,878,900	826,175,742	694,395,856

TOTAL RECEIPTS OF SHINGLES AND LATH RY RAIL AND RIVER.

	1896	1895	1894	1898
Shingles, piecesLath	80,528,900 18,416,900	64,185,937 18,083,570	106,782.000 81,834,850	

	1895.	1896.
Shipments by rail	394,884,000 feet.	891,404,000 feet.
"" river	. 2,968,000 "	8,688,000 11

ST. LOUIS MUNICIPAL AFFAIRS.

From the report of the Comptroller.

CONDITION OF THE TREASURY.

The balance in the Treasury at the close of the fiscal year, April 13th, 1896, was \$2,463,075.08. Adding to this the amounts due from special funds on account of special taxes remaining uncollected, and the amount advanced to pay judgments not provided for, aggregating \$302,296.93, makes the total resources of the Treasury at the close of the fiscal year, \$2,765,372.01.

Against the Treasury are chargeable the balances standing to the credit of special funds and accounts, aggregating \$2,079,502.01. Deducting this amount from the resources of the Treasury there remains at the end of the year an unappropriated surplus of \$685,870 belonging to the respective revenue funds.

REVENUE AND APPROPRIATIONS.

The resources of the revenue funds (income and unappropriated balances, April 9, 1895), was as follows:

Interest and Public Debt Revenue	.\$1,398,326.18
Municipal Revenue	. 5,159,279.73
Water Works Revenue	. 1.395,159.83
Harbor Fund	. 106,234.84
	\$8,059,000,58

BONDED DEBT.

The bonds which matured during the fiscal year, amounting to \$1,352,000, were redeemed as they fell due—\$346,287.50 out of the revenue of the sinking fund, and \$1,005,712.50 out of proceeds of sale of renewal bonds. During the year renewal bonds amounting to \$975,000 were issued. These bonds are dated May 1, 1895, due May 1, 1915, and bear interest at the rate of 3.65 per cent per annum, principal and interest payable in gold coin of present standard weight and fineness. The bonds were sold at public letting at \$103.15 flat, the best price ever obtained by the city for its bonds.

The bonded debt outstanding at the close of the fiscal year amounted to \$20,647,711.55, showing a reduction of \$377,000 during the year. The

outstanding debt is composed of \$6,111,000 bonds of the late county of St. Louis, \$5,808,000 bonds issued for water works purposes, and \$8,728,711.55 of city bonds.

During the ensuing fiscal year no bonds will mature.

The annual interest charges on the debt outstanding April 13, 1896, amount to \$890,926.61, or an average rate ot 4.315 per cent.

The city has no floating debt.

SINKING FUND.

The revenue of the sinking fund during the fiscal year amounted to \$266,819.05; the balance to the credit of the fund at the beginning of the year amounted to \$164,066.62, aggregating \$430,885.67 as the total available resources of the year. Of this amount \$346,287.50 was expended in redeeming maturing bonds, leaving a balance of \$84,598.17 at the end of the year.

The resources of the fund available for reduction of the city debt during the current fiscal year are estimated at about \$375,000. As there are no bonds which mature during the current year, the ten-twenty-year option bonds, dated May 3, 1882, and July 2, 1883, have been called in for redemption on November 3, 1896, and January 2, 1897, respectively. The redemption of these bonds will require \$293,000.

TAXATION.

The assessed valuation of property for the taxes of 1896 amounts to \$341,087,650, an increase of \$14,624,050 over that of the preceding year.

The rates of taxation for city purposes, for the year 1896, remain the same as for the preceeding year, viz.:

Old	Li	mits.	subje	Limits, ct to in- ed rate.	Ne	New Limits.	
For payment of debt and interest	\$	40	\$	40	\$	40	
For general municipal purposes		98		98		60	
Total	\$1	88	\$1	. 38	\$1	00	

POPULATION OF ST. LOUIS.

AREA 62% SQUARE MILES.

1820	4,928 1866	S04,327
1828	5,000 1870—United States Census	310,864
1880	5.802 1880 " " "	35-1.523
1883	6.397 1885—Estimated	400,000
1885	8,816 1686— "	450,000
1887	12.040 1890—United States Census	451,770
1840	16,469 1892—Katimate	542,922
1844	84,140 1893— "	574.569
1850	74.439 1894—Directory Estimate	596,157
1859	94.000 1895 " "	608,837
1866	94,0±0 1895— " " 125,200 1896— " "	611.268
1950	105 547	,

AMOUNT OF REAL ESTATE AND PERSONAL PROPERTY ASSESSED IN THE CITY OF ST. LOUIS.

YEAR.	CITY OF ST. LOUIS	CITY ST. LOUIS.	RATE OF	TAXATION.
	Real Estate.	Real & Pers'nal.	Old Limits.	New Limits
61	\$ 57,537,415		2.40	
62	40,240,450	l	2 57	l
63	49,409,030	li	2.42	
B 4	53,205,820	\$ 68,059,078	2.60	
05	78 960 700	87,625 584	2.76	
66	81,961,610	105,245,210	8 00	
67	88,625,600	112,907,660	295	
68	94,362,370	116,582,140	2 85	
69	118,626.41Q	138,523,480	2.85	1
70	119,080,800	147,969,660	••••	
71	123,833,950	158,272,430	2.80	l
72	129, 285, 180	169,689,570	2 78	
78	149, 144, 400	180,278,950	2 76	l
74	141,041,480	172.109,270	2.88.5	
75	181,141,020	166,999,660	8 48 5	 .
76	132 785,450	166.441,110	8 42 5	
77	148,012,750	181,345,560	2.80	
78. 	140,976,540	172,829,980	2.60	1.85
79	186,071,670	168,813,920	2 60	1.85
90	185,824 980	160,493,000	2.60	1.35
81	189 897,470	167,884,290	2 60	1.35
99	161,679 250	191,948,450	2 58	1.88
33	163,479,080	192,563,640	2 55	1 30
34	178,59 6,650	210, 124, 870	2 55	1.80
35	177,857,240	207,910,350	2.55	1.30
86	187 291,540	218 271,280	2 55	1.80
87	184,815,560	217,142,820	2.50	1.30
38	195,978,250	227,769,980	2 30	1 70
89	196,185,840	230,838,810	2.20	1 60
90	214,971,060	248,827,830	, 2,20	1 60
91	215,833 980	255.113,690	2.20	1 80
92	243,239,140	284,518,550	2.05	1.60
98	242,787,480	287,826 420	2.05	1.67
<u> </u>	270 288 900	815 292,560	2.05	1.67
95	266,098,900	880,486,640	2.05	1.67
96	296,419,690	845,940,150	2.05	1.67
d Limite	-City Tax, \$1.40; St	ate 25c School 40c		

For the year 1896 the levy was \$2.05 on the \$100 for all property in the new limits situated between Gravois avenue, Tholozon avenue and Pernod road on the south, new city limits on the west, Florissant avenue, Bircher street and Survey 281 on the north, and old city limits on the east.

CLEARING-HOUSE STATEMENT. BUSINESS FOR THE YEAR 1896 COMPARED WITH 1895.

MONMUS	OLBAR	DIGS.	Balances.			
MONTHS.	1895.	1896.	1895.	1896.		
January February March April May June July August September October November	83,461,901 99,965,994 105,268,068 113,645,597 101,670,035 103,452,679 93,001,232 97,248,219 112,754,702	3 110,502,181 91,037,549 97,891,941 98,045,622 93,477,064 92,273,494 92,119,063 87,662,894 88,191,404 96,194,530 97,707,7%6 112,904,371	\$ 25,706,048 14,992,987 17,286,689 16,746,544 17,918,358 16,187,269 15,810,661,967 12,787,429 14,718,908 12,629,496	16,349,115 11,064,868 11,358,188 14,916,943 12,316,905 12,121,418 12,878,694 14,065,521 9,560,522 9,560,526 11,590,942 14,752,120		
Aggregate	1,244,828,653	1,158,602,859	187,168,876	152,482,441		

CLEARINGS AND BALANCES.

Years.	Clearings.	Balances.	Years.	Clearings.	Balances.
1996	1,244,828,652 1,127,702,906 1,139,014,291 1,281,571,963	\$ 152,482,441 187,168,876 172,945,768 189,962,646 152,810,577 129,795,919	1889	987,522,629 900,474,878	163,461,257 141,883.529 138,839,792

BANK STATEMENTS.

E. CHASE, Manager.

The following are comparative statements of the Banks of St. Louis during twelve years, compiled by E. Chase, Manager of the Clearing House:

DATE.	No. of Banks.	Capital and Surplus.	Deposits and due Banks.	Good Loans and Bonds.	Cash and Deposits in other Banks.	Ratio of Cash to de- mand Doposits.	Clearings.
December, 1885 December, 1886 December, 1888 December, 1888 December, 1890 December, 1891 December, 1891 December, 1892 December, 1894 December, 1894 December, 1894 December, 1896	28 22 21 21 21 22 24 26 26 26 25 25	\$14,653,652 14,941,771 14,824,115 15,460,866 18,818,216 21,637,401 23,576,089 24,745,502 24,745,502 24,745,502 24,171,276 24,383,741	47,501,396 45,878,589 52,289,979 60,967,149 60,795,305 64,289,810 68,285,730 54,869,102 67,801,304	60,225,785 62,481,710 70,670,184 57,093,800 62,960,521	16,057,096 14,913,121 19,432,361 20,886,977 20,520,868 23,457,980 21,564,501 21,746,54 21,746,27 22,842,742	84 82 87 86 83 86 81 81 80 81	\$ 759,180,425 810,795,062 894,527,781 900,474,878 987,522,629 1,118,573,210 1,189,599,575 1,281,571,963 1,139,014,291 1,127,702,906 1,244,328,653 1,158,602,859

TRUST COMPANY STATEMENTS. DECEMBER, 1996.

DECIMEDAD, 2001	
Number of Companies	4
Capital Paid in and Surplus	6 585 415
Deposits Payable on Time.	8,960,059
Deposits Payable on Demand	5.038.511
Loans and Bonds	11,797,942
Cash and Exchange	
Ratio of Cash to Deposits 65%.	0,200,200

TRADE AND COMMERCE OF

FIRE RECORD FOR 1896.

Монтив.	ON BUI	LDINGS.	ON CON	TENTS.
	Insurance.	Losses.	Insurance.	Losses.
January February March April May Une Uniy August Leptember Detober Oecember	\$ 428,765 00 256 675 00 159,725 00 219,656 67 612,989 20 120,552 81 190,835 81 168,686 81 858,704 17 414,845 00 185,522 20 222,175 00	\$ 45,489 45 40,511 66 9,267 95 7,445 76 120,617 19 6,551 28 72,198 17 10,899 44 17,9,9 21 11,210 50 12,161 87 12,030 96	\$ 904,664 90 206,881 00 285,246 60 281,504 00 184,025 15 50,060,00 209,710 86 112,126 29 44,77 25 47,900 00 68,825 00 722,718 41	\$ 304,308 65 88,069 09 11,969 59 18,767 819 11,762 06 87,401 18 22,241 72 8,121 45 8,950 47 2,644 57 25,407 76
Totals	\$8,888,582 67	\$ 866,878 35	\$8,120,828 96	\$ 515,487 29
CLASSIFICATION				
1 Story Brick	2 " " " " " " " " " " " " " " " " " " "	" . 11 "	Churches Elevators Railroad C. Motor Cars Streets Railway T. Vacant Loi Lumber Ys Yards, Fen	estle
3ox Alarmstill Alarms	1895, 1896, 1078 1082	Third Alarm	8 118	
alse Alarmsecond Alarms	78 76	General Alar	ms	·· <u> </u>
rires for which no alarm	wat alway in 1	20e	••••	1

INSURANCE LOSSES AND PERCENTAGES ON BUILDINGS AND CONTENTS DURING TWENTY-ONE YEARS.

YEAR.	No. of fires and Alarms.	Amount of Insurance.	Amount of Losses to In- surance Co's.	
1874	323	\$3,214,133 00	\$ 508,927 00	37 76
1875		1,871,248 00	358,520 00	19 15
1876		2,161,890 00	401,147 00	18 55
1877		3.859.706 42	1,999,800 18	81 06
1878		2,057,346 00	372 186 67	18 09
1879	1	2,918,863 00	1,056,634 PS	26 20
1880		8.898.819 08	1.111.725 84	21 70
1881		3,651,654 80	1,473,132 94	40 25
1882	1 211	5,499,954 86	1,282,421 65	21 23
1883	1	8.721.898 87	1,067,135 08	28 65
1884		4,850,511 59	1,281,880 60	26.43
1885	1	8,919,542 19	175,194 59	12 66
1886	1 222	4,294,175 00	1,325,433 30	80 86
18×7	1 224	6.774.717 98	1,990,639 88	34 66
1888	1 222	4.134.079 42	752,837 12	18 21
1889		6,388,585 00	1,549,101 59	55 EJ
	1 1001	6.671.510 03	1,067,130 80	13 10
1890 1891	4.55	9.659.181 86	2,792,939 76	25 91
		7.939.969 91	1,619,035 68	2 2
		7,545,858 64	2,100,616 60	27 84
-I	1 1111	4,206,085 29	1,194,166 01	28 38
		5,181,017 00	779,678 97	15 65
1895		6,454,361 68		13 6
1896	1900	0, 202, 201 00	881,860 74	19 🗪

ST. LOUIS WEATHER FOR THE YEAR 1896.

By Dr. H. C. Frankenfield, Local Forecast Official U. S. Weather Bureau, St. Louis.

The month of January was characterized by comparatively high temperatures and deficient precipitation, but with rather less than the usual amount of sunshine. No snow fell to a measurable amount.

The mean temperature was was 35°, being 4° above the normal for the month, while precipitation was 1.43 inches, a deficiency of three-quarters of an inch.

During February the temperature and cloudiness were slightly higher than usual, while the precipitation was almost normal. The total snow fall was 3.1 inches.

In March the sunshine was about the average amount, while the temperature and precipitation were somewhat deficient. The heaviest snows of the winter fell during this month, the total amount being 6.6 inches. The last snow of the season fell on the 23rd.

April and May were characterized by abnormally high temperatues, excessive humidity, and long-continued southerly winds, together with excessive rainfall during the latter month. The long continuance of these abnormal conditions resulted during May in a series of violent atmospheric disturbances. Heavy thunderstorms and high winds were frequent. A destructive hailstorm occurred on the evening of May 21st, when hailstones two inches in diameter fell for seven minutes, completely covering the ground, and doing damage to the amount of \$3,000.

The final culmination was reached on the evening of May 27th, at which time occurred the terrible tornado, the memory of which is still too vivid in the minds of all to need any description here. During this storm 257 lives were lost in St. Louis and East St. Louis, and property destroyed to the enormous amount of \$12,239,000.

During June there was a slight deficiency in temperature, rainfall and cloudiness, but thunderstorms were still frequent. A severe one swept over the city on the 21st, causing damage to the amount of \$10,000.

The month of July was uneventful, although there was an excess of rainfall of about nine-tenths of an inch. The number of thunderstorms did not decrease, but none of them were severe or destructive.

There was less than the usual amount of warm weather, and continued high temperatures did not commence until after the 25th. But from July

26th until August 15th, both inclusive, abnormally dry and hot weather continued without intermission. The maximum temperature for this period of twenty-one days was 100°, while the mean maximum temperatures was 95°. More moderate temperatures prevailed during the latter half of August, so that the mean temperature for the month was only 2° above the normal. The rainfall continued deficient, while the sunsbine was considerably in excess.

September and October presented no features of interest with the exception of the rainfall, which continued deficient. Otherwise normal conditions obtained during the greater portion of the time.

During November higher temperatures prevailed until the last four days of the month, while the rainfall and cloudiness were also in excess. The first snow of the season fell on the 5th, and the first freezing temperature occurred on the 8th.

December continued warm and comparatively dry, with no snow of measurable quantity. The mean temperature was 41°, about 5° above the normal, while the total rainfall was only 1.05 inches, a deficiency of 1.76 inches.

The mean temperature for the year was 58°, or 2° above the normal. The total precipitation was 37.55 inches, 3.53 inches less than the normal amount. The prevailing wind direction was from the south. The number of clear days was 150; of partly cloudy days, 113; and of cloudy days 103. Precipitation to a measurable amount fell on 120 days.

The following table shows at a glance the average climatic condition at St. Louis for each month of the year, the data having been compiled from the record of twenty-six years' daily observations.

	TEM	PERAT	URE.	PERC	'TGE.	Д	Nυ	MBER	OF D		
MONTH.	Maximum.	Minimum.	Mean.	Relative Humidity.	Cloudiness.	Precipitation in inches.	Olear.	Partly Cloudy.	Cloudy.	With	Provatiing Wind Direction.
January February March April May June July August September October November December	78 85 89 94 99 104 106		31 35 44 57 66 75 79 77 70 58 44 36	72 72 67 62 66 69 67 66 67 65 68 72	52 52 54 50 49 48 43 88 89 87 52 57	2.22 3.00 2.99 5.58 4.41 4.65 8.56 2.41 8.13 2.34 2.99 2.82	11 9 9 10 10 10 9 12 14 14 15 10 9	11 10 12 12 13 15 14 13 11 10	9 9 10 8 8 6 5 4 5 6 10	9 9 11	N. W. N. W. S. E S. S. S. S.
. Normals and Extremes.	106	22	56	68	48	87.59	182	143	91	114	8.

TABLE SHOWING THE MAXIMUM AND MINIMUM TEMPERATURES RECORDED BY THE WEATHER BUREAU AT ST. LOUIS, MO., DURING THE YEAR 1896.

	100	~	THE						20		œ	_
Video K	8	<u></u>	7	<u> : :</u>	88 6		88 5	28 8 5	- 8	- 12 E	8 8	82 2
8	83	::	2.5	#2	83 83	::	388	22.23	23	88	<u> </u>	88
8	88	-::	22	83	578	25.50	82	83	47.2	83	77	23
- 28	28	35	22	88	23	38	88	88	23	88	22	28
	28	23	23	22	88	82	988	88	22	<u> 동</u> 합	ਨੜ	38
8	28	5.3	28	83	88	23	38	83	88	88	52	88
*	88	22	22	28	32	22	28	88	88	88	28	23
*	88	35	28	38	83	\$₽	28	28	53	28	22	23
8	83	23	22	82	23	23	82	82	83	83	28	28
84	23	22	28	82	2.6	82	22	28	23	84	88	82
a	22	87	28	84	88	88	88	38	23	228	#2	路盆
8	38	80	#8	88	88	22	22	82	8:3	84	48	28
=	##	77	28	22	83	82	88	28	83	228	88	22
2	22	28	22	67	8 28	88	38	83	82	22.22	8 4	88
=	48	잃얼	42	44	85	88	88	64	28	84	88	4 ‡
2	28	82	28	88	82	83	83	88	88	83	283	28
2	22	88	22	88	82	84	82	57	23	23	23	≃ ₽
7	88	28	22	8.2	88	22	7.2	82	38	22	83	28
22	28	82	18	28	88	28	38	88	28	\$4	28	23
2	88	32	88	28	38	23	38	32	88	23	22	23
=	88	28	28	88	88	88	88 88	48	22	23	82	83
2	22	38	35	23	38	22	85	28	28	28	28	84
•	22	88	28	83	28	72	22	82	28	84	38	88
œ	38	22	32	34	88	88	23	88	86	84	88	\$ 2
-	72	88	28	22	88	38	22	88	88	23	23	22
•	88	88	38	2\$	28	28	23	88	22	23	84	82
-	8-	82	28	28	88	28	28	8 8	83	68	22	83
•	20	4 2	38	28	82	88	288	22	223	22	28	22
••	70	22	88	22	83	23	38	32	F8	£\$	83	28
-	2%	82	48	22	22	83	28	82	33	23	23	88
	38	22	28	88	28	88	8 2	22	85	28	53	22
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DA	January	Pobrany	Maroh	April	Key	omic.	July Y		Sept/ber.	October .	Kov'ber .	Dec'ber.

DAILY PRECIPITATION AT ST. LOUIS, MO., FOR THE YEAR 1896.

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DATE.	February	Total for 1896
	Janua Maro Maro April May June June June Decem	Tot

† Excess. - Deficiency.

T indicates precipitation too small to measure.

CUSTOM HOUSE TRANSACTIONS, 1896.

Condensed Classification of Commodities imported into St. Louis during the year ending December 31, 1896, showing foreign value and duty paid.

RICHARD DALTON, Surveyor of Customs.

• COMMODITIES.	Value	Duty.
Ale and Beer		\$ 2,744 70
Anvils	10,964 00	2,911 49
Books and Printed Matter	5,768 00	1,400 40
Bone and Horn Manufactures Brushes	521 00 4.605 00	189 85
Garage and Garages	18,770 00	1,611 78
Carpets and Carpeting	6,898 00	5,818 70
Chemicals and Drugs	151,818 00	1,276 47
Chine and Forthonware	156.147 00	40,578 66 52,106 78
China and Earthenware	38,945 00	7.785 55
Cutlows	109,782 00	50,957 91
Cutlery	48,970 00	16,841 55
Fish	87,498 00	4.882 62
Free Goods		2,002 02
Glass and Glassware	28.887 00	8.903 92
Guns and Firearms	96,636 00	28,257 80
Hops	58.357 00	16,008 96
Jewelry Merchandise	25,852 00	6,684 75
Lead	2,931 00	1.465 50
Marble	11,802 00	5,428 95
Manufactured Cotton		159,502 27
" Linen	110,188 00	88,524 25
" Iron	9,280 00	8,451 86
" Leather	8,081 00	848 84
" Metal		17,516 55
raper		5,075 78
511K		12,129 42
W 00U		5,056 20
" Wool	147,664 00	71,657 80
Nuts and Fruits		1,160 25
Olls		290 14 687 10
Painte and Oils	6,955 00	1,618 81
Granulated Rice	27,234 00	5.091 90
Rubber Goods	5,294 00	1.387 65
Seeds, etc	27,940 00	6,851 40
Sugar		2.430 67
Skins, Dressed	12,700 00	2.540 00
Steel Bars	6,686 00	1.719 82
Steel Wire	114,980 00	50,117 85
Tin and Terne Plates	118 00	54 67
Spirituous Liquors	89,642 00	44,720 17
Tobacco, Cigars, etc	201,248 00	238,976 80
Varnishes	458 00	118 25
Vegetables	10,738 00	2,615 45
Wines, Sparkling, etc	98,234 00	41,428 88
Window Glass	163,898 00 15,502 00	86,296 65
Collections from all other sources		4,249 28 18,861 70
CONTOCUOND VION ON CANGE BONTODS	·····	10,001 70
Total	\$2,712,870 00	81.020.159 64
~~vu11111111111111111111111111111111111	, , 112,010 00	41,020,100 GE
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TRANSACTIONS AT THE CUSTOM HOUSE ST. LOUIS.

General Exhibit of Merchandise brought into St. Louis in bond from below mentioned ports of entry, during the year ending December 31, 1896, showing foreign values and duties paid thereon.

RICHARD DALTON, Surveyor of Customs.

PORTS.	PORTS. Value.		Duty.	
New York	\$ 1,080,875	00	\$454,406	95
Newport News				
Baltimore	515.510			
Philadelphia	88,973	00	86,706	38
New Orleans	143,966	00	62,259	
Boston		00	6,758	54
San Francisco	9.351	00	876	70
Portland, Me	12.847	00	5.718	07
Tacoma	18,169	00	480	60
Portland, Oregon		00	186	35
Detroit	81.067	00	15,500	10
Seattle	258	ÖÖ		90
Port Huron			240	00
Total	\$2,712,870	00	\$1,006,297	91

CUSTOMS WAREHOUSE TRANSACTIONS-PORT OF ST. LOUIS-DURING 1896.

	WAREHOUSED,		WITHDRAWN.	
MONTHS.	Value.	Duty.	Value.	Duty.
In Warehouse Dec. 81, 1895 January, 1896 February, " March, " April, " May, " June, " July, " August, " September, " October, " Rovember, " December, " Reduction of Duty, etc Withdrawn for Transportation—in bond TOTAL In Warehouse Dec. 31, 1896	\$198,447 90 59,899 00 11,166 00 29,765 00 38,383 00 36,007 00 47,450 00 44,672 00 22,413 00 23,095 00 22,413 00 30,681 00	\$196,798 15 84,975 68 11,185 26 22,579 25 27,411 75 28,740 28 36,228 15 87,994 28 29,942 15 19,721 99 15,928 94 11,766 46 80,281 18	\$ 26,681 00 30,995 00 25,582 00 25,582 00 25,425 e0 38,335 00 27,321 00 85,030 00 30,882 00 31,687 00 18,983 00 7,686 00 \$383,176 00 \$365,009 00	\$ 30,516 67 22,858 95 51,214 24 22,162 27 34,523 34 51,914 55 27,786 74 94,674 35 95,717 58 18,723 78 82,289 11 5,769 12 6,942 67 \$301,570 59

STATEMENT OF BUSINESS TRANSACTED AT THE ST. LOUIS POST OFFICE DURING 1895 AND 1896.

James L. Carlisle, P. M.; W. H. Little, Assistant P. M. Douglass Crothers, Private Secretary.

FIRST OR FINANCIAL DIVISION .- D. H. Hays, Cashier.

Comparative Statements of the Receipts and Disbursements of the St. Louis Post Office during the years ended December 81st, 1895 and 1896:

RECEIPTS.

	1896.	1895.	
Sale of Postage Stamps, etc. Sale of Waste Paper, etc Box Rents Collection Drafts Auditor's debits Total	1,997 77	2,051 71 98 26 2 29	
DISBURSEMENTS.		_	
	1896.	1895.	
By Auditor's Credits "Salary of Postmaster "Special Delivery Messengers Pay Roll "Clerks Pay Rolls "Rent of Stations "Light of Stations. "It is to Stations. "Advertising Letter List. Office Furniture. "Stationery. "General Expense. "Transfer Drafts Paid. "Railway Postal Clerks Pay Rolls. "General Expense R. M. S. "Free Delivery Service. "Transfers from Postal to M. O. Account. "Collection Drafts Returned to Department. "Lost by burglary at Station "D" Deposits with the Assistant U. S. Treasurer to the credit of the P. O. Department.	6,000 00 8,994 64 288,852 80 4,887 00 111 58 546 19 848 72 110 60 8,085 50 190,429 58 801,565 80 9,940 70 321,717 48 19,300 00	8,421 44 277,064 4,431 94 189 26 113 76 481 8: 54 77 2,697 1: 187,166 4 297,354 3 17,778 6 314,912 6 29,400 0 78 56 26 4:	
Increase in Receipts Net Revenue to P. O. Department, 1896 "" 1895 Decrease in Revenue	\$ 4,4 \$ 992, 1,008,	<u> </u>	

TRADE AND COMMERCE OF

SECOND DIVISION.

DISTRIBUTION AND DISPATCH OF MAILS.

T. B. ROBERTSON, JR., Superintendent.

	1895. <i>L</i> bs.	1896. <i>L</i> bs.	Increase.
First class mail matter: Letters originating in St. Louis Postal Cards originating in St. Louis Second class mail matter:	1,435,447 78,265	1,554,274 108,458	118,827 35,188
Newspapers and periodicals to regular sub- scribers originating at St. Louis	17,074,559	17,609,386	534,827
Price Currents, Circulars, Books, etc., originating at St. Louis	4.502.985	4,180,610	* 892,875
Fourth class mail matter, Merchandise originating at St. Louis	1,838,487	1,619,358	* 219,684
Totals in pounds	24,921,698	25,072,076	147,888
MATTER RECEIVED FROM POSTAL ROUTES FOR DISTRIBUTION AND			OFFICES
Letters, Postal Cards and Circulars	31,465 194,632	31,068 197,384	* 412 3,702
Totals in pounds	226,097	228, 387	2,290
Grand Totals in pounds	25,150,790	25,800,468	149,678
	1895.	1896.	Increase.
Total number pieces handled	197,419,997	207,921,421	10,501,424

The above statement has reference to outgoing mails only.

THIRD DIVISION.

RECEIPT AND DELIVERY OF MAILS.

Comparative Statement of Business Transacted During 1895 and 1896.

WM. HYDE, Superintendent.

	1896. Lbs.	1895. Lbs.	Increase.
First class mail matter: Letters originating at St. Louis	808,546	328,896	- 20,340
Postal Cards originating at 8t. Louis	27,207	31,881	
Letters and Postal Cards from outside sources Second class mail matter:	1,298,968	1,268,104	25,759
Newspapers and periodicals to regular sub- scribers originating at St. Louis Third and fourth class mall matter and transient	154,408	126,138	28,270
Newspapers, Price Currents, Circulars, Books, etc., originating at St. Louis	274,636	270,823	2,813
outside sources	8,186,686	8,098,388	88,296
Totals in pounds	5,245,846	5,124,220	121,136
	1896.	1895.	Decrease.
Total number pieces handled	88,034,182	88,943,608	909,426

[•] Indicates decrease.

THE CITY OF ST. LOUIS.

FOURTH DIVISION.

COMPARATIVE STATEMENT OF BUSINESS TRANSACTED DURING 1895 AND 1896. RECEIPTS AND DISPATCHES OF REGISTRATION MAILS.

GEO. B. STROUP, Superintendent.

	1896.	1895.	Increase.	Dестевае.
Letters registered with fee prepaid	92,506	94,923		2,417
Parcels " " "	41,549	46,249		4,700
Registered letters received for delivery	263,496	262,039	1,457	
Fourth class parcels	14,950	19,030		4,080
Registered letters and parcels received for dispatch	28,810	16,710	12,100	
Registered packages, St. Louis, Mo	228,377	232,173	:::::::::::::::::::::::::::::::::::::::	3,796
Registered packages received in transit	772,234	692,567	79,667	
R. P. E.'s made up and dispatched	141,070	137,078	3.992	:
Through reg. pouches and inner sacks received	47,101	45,453	1,646	
" " " dispatched	47,104	44,308	2,796	
" " " received in transit	3,911	978	3,065	
Official letters and parcels registered free	43.741	40,550	8,191	
Total	1,724,849	1,631,926	107,916	14,998

FIFTH DIVISION.

ISSUING AND PAYMENT OF MONEY ORDERS—COMPARATIVE STATEMENT OF BUSINESS TRANS-

ACTED DURING 1895 AND 1896.

P. G. LINCHEY, Superintendent.

		1896.		1896.	INC	INCREASE.	ā	DECREASE.
KALD.	° OH	AMOUNT.	MO.	AMOUNT.	NO.	AMOUNT.	OM	AMOUNT.
Domestic Orders.	4.229	\$ 4,718,551.09 84,512.10	749,708	749,708 \$4,814,072 18 4,364 90,585.89				
Total	714,741	714,741 \$ 4,808,063.19	754.072	\$4,904,658.05 39,331	89,831	\$101,594 86	:	
ISSUED.								
Domestic Orders	119.127	119,127 \$ 1,058,084.61 10,799 166,882.10	109,157 10,528	\$1,068,884.88 158,027.68				
Total	129,926	129,926 \$ 1,219,416.71	119,680	\$1,221,912 46		\$ 2,495.75 10,246	10,248	
Remittances received from Depository Offices Remittances sent from our Office to New York	11	29,708 \$ 8,691,750.67	- 11	80,427 \$3,628,965.68		719 \$ 87,214.99		00 004 464
Total Transactions.	874,398	874,888 \$ 9,714,430.57 904,202,\$ 9,828,038 17 40,065 \$141,805.60 10,246	904,202	9,828,086 17	40,066	\$141,805.60 10,246	10,246	

THE CITY OF ST. LOUIS.

U. S. INTERNAL REVENUE COLLECTIONS IN THE FIRST DISTRICT OF MISSOURI.

W. C. MCCREERY, Collector.

	1891.	1802.	1893.	1894.	1895.	1896.
Lists (nenalties, etc.)	\$ 14.061 60	14,061,000 \$ 11,916,886 \$ 19,070,31 \$ 6,718,856 \$ 7,990,682 \$ 14,094,09	S 19.070 21	\$ 5.718.85	S 7.280 62	S 14.084 09
Spirits Stamps.	_ન્	1,909,255 00 *8,845,848 90 2,005,542 90	2,005,542 90	2,004,124 40	1,182,100 64	962,413 06
Tobacco Stamps	8,028,120 84	8,461,648 21	8,027,988 87	8,425,846 78	8,448,578 60	8,188,070 78
Cigar and Cigarette Stamps	159,824 95	170,968 18	161,461 37	154,846 28	160,217 38	299,960 38
Snuff Stamps.	1,900 14	1,844 40	1,648 02	1,608 42	1,434 66	1,875 90
Beer Stamps	1.674,728 69	1,814,840 00	1,916,466 66	1,820,800 07	1,820,927 25	1,948,666 05
Special Tax Stamps	164,804 76	162,665 25	169,674 98	148,849 11	184,484 84	182,188 06
Playing Cards				1 6,980 42	82 299	46 82
Total	\$ 6,947,190 48	\$ 8,970,201 77	\$ 7,301,808 00	\$ 7,568,218 78	\$ 6,706,575 72	\$ 6,566,750 19

1 August 28, 1894.

STATE OF MISSOURI.

FINANCIAL STATEMENT PREPARED BY MR. JAMES M. SEIBERT, STATE AUDITOR. JANUARY 1, 1897.

Total assessed valuation of real and personal property in Missouri, June 1, 1895, for 1896 taxes	45,971,710 00 76,021,918 00 54,196,182 00
Total	· · · · · · · · · · · · · · · · · · ·
(Rate of taxation for State purposes 25 cents on the \$100 val	nation.)
Balance in Treasury, January 1, 1896 Amount of receipts into the State Treasury for the year ending December 31st, 1896. Amount disbursed during the year 1896 (including amount used for rettring bonds). Balance in Treasury December 31st, 1896	3,555,029 00
The bonded debt of the State was reduced four hundred a nine thousand dollars in the year 1896.	and eighty-
STATE BOND DEBT, JANUARY 1, 1897.	
927 8½ per cent. 5-20 refunding bonds, due March 1, 1907	486,000 700,000
	\$5,000,000
The State has an option to redeem any part or all of th any time. State bonds and interest coupons are paid at mate American Exchange National Bank, New York, fiscal agent for	rity at the
SCHOOL AND SEMINARY CERTIFICATES OF INDEBTEDNE	88.
School certificates, 6 per cent	\$2,909,000 231,000
	\$8,140,000
Seminary certificates, 6 per cent	\$ 122,000 00 487,000 00 670,839 43
	\$1,229,839 42

THE CITY OF ST. LOUIS.

VALUE OF IMPORTS AND EXPORTS OF THE UNITED STATES.

Year	Exports	Exports Gold,	Total	Imports	Imports Gold,	Total
June 30	Merchan- dise.	Silver and Bullion.	Exports.	Merchan- dise.	Silver and Bullion.	Imports.
1867	294,506,141	60,868,372	355,374,513	395,761,096	22,070,475	417,831,571
1868	281,952,899	93,784,102		357,436,440	14,188,368	371,624,808
1869	286,117,697	57,138,380	343,256,077	417,506,379	19,807,876	437,314,255
1870	392,771,768	58,155,666	450,927,434	435,958,408		462,377,587
1871	442,820,178	98,441,988	541,262,166	520,223,684		541,493,708
1872	444,177,586	79,877,534	524,055,120	626,595,077		640,338,766
1873	522,479,922		607,088,496	642,186,210	21,480,937	663,617,147
1874	586,283,040		652,913,445			595,861,248
1875	513,442,711	92,132,142	605,574,853	533,005,436		553,906,153
1876	540,384,671	56,506,302	596,890,973	460,741,190		476,677,871
1877	602,475,220	56,162,237	658,637,457	451,323,126		492,097,540
1878	694,865,766			437,051,532		466,872,846
1879	710,439,441	24,997,441		445,777,775		466,073,775
1880	835,638,658			667,954,746		760,989,058
1881	902,377,346		921,784,193			753,240,125
1882	750,542,257			724,629,574		767,111,964
1883	823,839,402		855,659,735			751,670,305
1884	740,513,609	67,133,383		667,697,693		705, 123, 955
1885	742,189,755	42,231,525	784, 421, 280	577,527,329		262,076,965
1886	679,524,830			635,436,136		674,029,792
1887	716, 183, 211			692,319,768		752,490,560
1888	695.954,507			723,957,114		783,295,100
1889	742,401,375			745, 131, 652		774,094,725
1890	857,828,684			789,310,409		823, 286, 735
1891		108,953,642		844,916,196		881,175,643
			1,113,284,034			897,057,002
1893	847,665,194	149,418,163	997,083,357	866,400,922		910,768,555
1894	892,140,572	127,429,326	1,019,569,898	654,994,622		740,730,293
1895		113,763,767		731,969,965		788,565,904
1896			1,055,558,555			842,026,925

IMPORTS AND EXPORTS OF THE UNITED STATES 1895 AND 1896.

IMPORTS AND EXPORTS.	1895.	1896.
Merchandise.		
Exports—Domestic	\$807,742,415 17,117,721	\$ 986,871,256 19,007,161
Total	\$824,860,136	\$1,005,878,417
Imports—Free of Duty Dutiable	\$384,816,131 416,853,216	\$ 821,9 ¹ ,526 858,604,707
Total	\$801,669,847	\$ 680,556,233
Excess of Exports	\$ 23,190,789	\$ 325,322,184
GOLD. Coin and Bullion—Exports Imports	\$104,605,028 82,588,786	\$ 56,742,844 102,766,488
Excess of Exports	\$ 72,066,287	\$ 46,023,594
In Ore—ExportsImports	\$ 362.379	\$ 209,621 1,968,124.
Excess of Imports	\$ 1,495,277	\$ 1,753,508
SILVER. Coin and Bullion—ExportsImports	\$ 53,883,158 11,286,007	\$ 68,029,336 12,504,577
Excess of Exports		\$ 50,514,759
In Ore—ExportsImports	\$ 877,988 18,087,340	\$ 998,405 17,780,280
Excess of Imports	\$ 12,709,407	\$ 16,736,875

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TRANSPORTATION.

By J. S. LEEDS,

Traffic Manager Business Men's League and Secretary Merchants' Exchange Transportation Committee.

The enumeration at this time of the railroad transportation facilities which serve to move the commerce to and from St. Louis, with respect to their physical features, would be very nearly a repetition of what they were a year ago.

The year 1896 has not witnessed any very material change in the physical aspect of any of the systems which are counted as St. Louis railroads.

There have been no developments of a tangible character as to any new railroad enterprises with St. Louis as the initial or objective point.

The record of railway construction for the United States for 1895 was but a little over eighteen hundred miles, which is the lowest point reached for many years. The construction in the States tributary to St. Louis was as follows:

	diles.		Miles.
Missouri Kansas Kentucky Arkansas Lowa Indian Territory	1 15 69	Texas Nebraska Illinois	None 59
Total		•	550

This mileage, being distributed between thirty-seven different roads, indicating that the construction was mainly in extensions or branch lines of the roads already in operation.

A large territory tributary to St. Louis is rich in resources for trade and traffic, much of which is but slightly developed, and is an inviting field for enterprise and capital to bring it into requisition. The most important feature which can be employed to this end is cheap and quick transportation. Every effort should be put forth to secure this in the interest of St. Louis completely, as it is possible to do so. A great deal of this undeveloped country lies in close proximity to St. Louis, but owing to the unfavorable conditions for such work during the past year no material progress has been made.

There have been two or more projects under consideration for the building of connecting lines into Oklahoma—one from Sapulpa, the present

terminus of the St. Louis & San Francisco System, to Guthrie or Oklahoma City. The other from Claremore extending in a southwesterly direction through the Creek, Seminole and Chickasaw country to the border of Texas, at or near Whitesboro, with a branch from, at or near Okmulgee through to Purcell and beyond; both enterprises, if carried through, will greatly benefit this city. The latter especially would open up a country of unusual richness in resources—either or both of these lines would be much more direct than any now in existence between St. Louis and that territory.

The proposed extension of the Mobile & Ohio Railway from Columbus, Miss., to Montgomery, Ala., will, no doubt, be of material benefit to St. Louis. By connections through Savannah they will, no doubt, become a factor in the Atlantic Seaboard traffic with a line equal in facilities with some which are now engaged in that business. They will also become a more active competitor with the Louisville and Cincinnati lines.

The separation of the St. Louis & San Francisco Railroad from the Atchison, Topeka & Santa Fe System, which took place late in the year, is of too recent occurrence to realize just what the effect is to be, with respect to the trade of St. Louis with the territory covered by that road, but it cannot be otherwise than beneficial; as it will, doubtless have the effect of concentrating their interest more fully on this market, while we will lose nothing by the change, so far as the Atchison System is concerned.

The above are the more notable changes in the railroad situation which have taken place during the year just past. While some benefits are to be expected, some competition has been introduced into the field, which emphasizes the importance of a great commercial center such as St. Louis, being aggressive and fully prepared to meet and counteract such conditions. Competition in our interest should be fostered and encouraged, and every available means employed for the protection of the trade we have, as well as for a constant extension of our field of operations over a broader scope. Hearty co-operation should be extended to our railroads and other carriers to this end.

The various commercial organizations of St. Louis have manifested a great deal of interest during the past year in transportation problems affecting the city, and there appears to be a growing tendency to give the subject the attention which will lead to a better understanding of our situation with respect to other markets and with the carriers. Some of the more important, and what are considered vexatious questions, have received specific attention and treatment with a view to some re-adjustment on a basis more favorable to St. Louis. This has so far been carried on through negotiation and conference with the railroads. While results have not been all that were desired, a more thorough understanding of the subjects in hand has been reached, which will no doubt bring more satisfactory conditions in the end.

Like all other large trade centers St. Louis has it grievances to adjust, some of which are the subject of constant or periodical agitation, without

which it is not practicable to secure concerted action on such questions. St. Louis has the so-called Bridge Arbitrary, which has been the source of more agitation than any other one question with which they have had to deal. While the city has been phenomenally prosperous in spite of it, there is no doubt it would be more so if it were removed, and as it is manifestly an injustice and a clear case of discrimination there should be no cessation in the effort to secure its abrogation until it is accomplished.

There is no doubt but what the Mississippi River will in the near future be even a greater factor in the transportation facilities of St. Louis than it has been in the recent past. The development of the system of dredging in conjunction with the other methods which have been in use for improving the channel during low stages of water is proving to be a decided success.

While the River was not as low normally during the season of 1896 as during the two preceding years there was ample opportunity to demonstrate the practicability of the use of dredges as an adjunct to the other works in maintaining a navigable channel and as a result the river was kept navigable (with but slight interruption) during the entire season. It is now known that the United States Government has fully decided upon the use of dredges for future work on the river below this city. Preparations are now being perfected for the work of the season of 1897 with largely increased facilities for dredging, especially between St. Louis and Cairo, and we have assurances which may be relied upon that we may in future depend upon a channel of ample width and at least six feet in depth at the lowest stages of water, so that parties who are depending upon the river as a basis of operations may proceed with confidence.

The benefits of this to the grain trade and elevator interests will no doubt be appreciated, and profitable results to the general trade of the city will be realized.

The Western and Southwestern railroads within the past year have organized the Southwestern Traffic Association with supervision over Texas and Mexican traffic, and the Western Traffic Association covering Western traffic. Each Association is under control of a Board of Managers who supervise the rates on all competitive traffic, the puposes being obviously to curtail, as far as practicable, independent action and rate making by individual roads, the presumption being that the Board of Managers will secure to each road its fair proportion of the traffic to be moved. As far as the public is concerned, if each market as well as each railroad, could be fairly considered and dealt with accordingly and accorded their legitimate proportion of business according to their natural position or their ability to secure the business under an equitably adjusted and rigidly maintained schedule of rates, such organizations would possibly prove to be a benefit to the public as well as to the carriers.

As a general rule more importance is attached to the rates and facilities for distribution from large centers such as St. Louis, than to the upbuild-

ing of a market for the concentration and disposal of the products of the tributary territory.

It is my opinion that the rates and facilities for concentrating the products of the country and raw materials for our manufacturers at this city is at least of as great importance to the general prosperity as the rates of transportation outward. If a market of ample capacity can be maintained and be so recognized by the carriers as well as the producers, the selling and distribution of supplies and commodities naturally follows, while a failure to sustain a market of concentration is sure to cut both ways.

St. Louis is particularly well situated and adapted for such a market and distributing center, being well equipped with all of the necessary facilities, including transportation and capital to carry on a business fully equal to the requirements of the surrounding territory. The most important individual element necessary to the accomplishment this desired end is the transportation expense. The cheaper commodities, such as cereals and other products of the soil, as well as raw materials for manufacture, are the most sensitive and most easily influenced by slight differences in rates, because the item of transportation represents a greater percentage of the value than it does of the higher-priced commodities.

It must therefore become apparent to our commercial organizations that careful attention should be given to the expense of transportation to and from this market with respect to our relation to other markets.

BUSINESS OF THE ST. LOUIS BRIDGES, AND THE FERRIES FOR 1896.

AND COMPARISON WITH PREVIOUS YEARS.

AMOUNT OF FREIGHT IN TONS TRANSFERRED ACROSS THE RIVER AT ST. LOUIS DURING 1896,

FROM ST. LOUIS TO EAST ST. LOUIS, VENICE, MADISON AND CARONDELET.

		В	Y		CARS.	TOPS.	TOTAL TOWN.
Merchants' Br The Wiggins The Caronde Interstate 8a	ridge Ferry. elet Ferrand & Ca	By Wa	gon. gon. fer C	0	52,040 27,851	1,148,214 278,888 417,765 409,443	1,416,547 554,421 927,208 144,100 374 41,800
				g 1896 1395 1894			2 984 450 2,835,977 2,890,122
66 66	46 46	"	66 66	1898 1892 1891 1880			2,818,669 2,942,386 8,007,339 2,736,596
66 66 66	66 66	66 66 64	66 66 66	1889 1888 1867 1886	••••••		2,144,594 2,104,140 1,799,481 1,628,590

FROM EAST ST. LOUIS, CARONDELET, MADISON AND VENICE TO ST. LOUIS.

		В	Y		CARS.	Tons.	TOTAL TOMS.
The St. Louis Merchants' Bri The Wiggins I	"" - dge	By W	agon.		47,894 47,788	2,228,894 546,667 716,745 499,467	2,775,471 805,191 1,216,213
The Carondel Interstate San The Madison C St. Clair Ferr	ounty F	y Trans erry	fer Co	· · · · · · · · · · · · · · · · · · ·	 448	*******	228,566 9,866 44,666 18,066
				g 1896 1895 1894 1893 1892 1891 1880 1889 1888			5,096,981 5,637,985 4,673,742 5,291,176 8,289,624 5,880,784 4,687,888 4,481,963 4,461,882 4,461,882
Total both	Ways	1894 . 1894 . 1893 . 1892 . 1891 . 1890 .					8,061,416 8,463,986 7,968,994 8,109,844 8,253,159 8,865,136 7,665,986 6,480,986

AMOUNT OF COAL RECEIVED IN ST. LOUIS.

ROUTE.	1896. Bushels	1895. Bushels.	1894. Bushels.	1898 Bushels.	
Baltimore & Ohio S. W. R. B		10,288,575	11,874,755	11,838,975	14,066,825
Chicago, Alton & St. L.	"	902,925	141,075	278,875	278,975
C C., C. & St. Louis	**	8,285,050	4,788,575	5,848,850	5,255.275
St. Louis & Iron M'tn	"	90,000	105,725	46,850	47,950
St. L., Van. & T. H.	"	7,882,725	8,858,750	7,818,500	10,079,400
Illinois Central	"	17,845,800	15,411,650	14,551,975	14,180,100
Wabash	4	9,087,475	9,967,825	7,471,600	7,050,650
Louisville & Nashville	"	9,488,700	8,671,425	6,478,100	8,188,926
L., E. & St. Louis	"	6,959,025	6,865,250	5,652,950	7,979,175
Mobile & Ohio	"	2,688,225	8,809,800	2,257,800	4,645,026
Toledo, St. L. & K. C.	"	2,617,275	1,828,510	3,782,800	4,957,500
Chicago, Peoria & St. L.	"	8,808,425	4,265,625	1,839,825	8,039,950
Missouri Pacific	"	5,875	15,975	78,525	4,950
St. L. & San Francisco	"	1,700	24,975	22,700	10,675
St. L., Peoria & North'n	"	10,681,175	12,267,075	6,755,000	7,884,975
St. L., Chi. & St. Paul	"		550	26,415	
St. L., Belleville & So.	"	1,640,600	658,250		
St. L., K. & N. W.	4	92,525		 	
Chi., Burlington & Q.	"	291,525			
From Ohio River	••••	1,270,500	469,625	665,625	579,500
Total	••••••	87,677,600	86,589,985	74,644,875	88,148,851

1888 136,530 1889 121,580 1890 124,835 1891 136,050 1892 187,527 1898 178,688 1864 186,694 1895 207,784 1896 218,965 4

Receipts of Coke 1879, 4,178,500 bushels, of 40 lbs.

••	**	1880,	9,547,100	••
66	66	1881,	19,860,700	46
44	14	1883,	10,086,600	66
66	44	1883.	6,956,500	66
**	46	1884,	8,190,150	46
**	44	1885	8,500,000	46
66	**	1886,	5,463,950	46
**	44	1887,	9,584,850	44
44	46	1888,	6,757,550	. 44
44	66	1889,	8,646,200	66
"	44	1890,	9,919,850	66
**	66	1891,	6,924,250	**
66	46	1892.	8,914,400	66
44	44	1898,	7,807,000	**
**	66	1894.	6,865,900	**
44		1895.	7,180,800	
	**	1000	E 00# 000	44

Not included in receipts of Coal.

SHOWING AMOUNT OF FREIGHT, IN TONS, RECEIVED AT ST. LOUIS BY EACH RAILROAD AND RIVER, FOR FOUR YEARS.

STATEMENT

ROUTE.	1896.	1895.	1894.	1896.
Chicago & Alton R. R. (Mo. Div.)	114,051	101,883	71,139	96,13
Missouri Pacific R. R	902,088	644,690	628,513	798,98
st. Louis & San Francisco R. R	527,858	417,069	482,179	494,49
Wabash Railway (West)	383,045	328,692	818,920	364,10
St. Louis, Kansas City & Colorado B. R	115,940	73,233	83,345	57,32
Missouri, Kansas & Texas R. R	291,618	267,114	257,362	
St. Louis, Iron Mountain & Southern R. R	870,600	925,488	809,905	1,013,46
Illinois Central R. R	998,299	962,194	862,542	
Louisville & Nashville R. R.	580,824	888,323	548,016	490,47
Mobile & Ohio R. R.	442,105	486,761	868,693	496,3%
Louisville, Evansville & St. Louis R. R	426,863	400,001	528,484	607,13
Baltimore & Ohio Southwestern R. R	742,762	701,730	632,826	725,08
Chicago, Alton & St. Louis (Main Line)	254,517	194,489	172,739	148,99
Cleveland, Cincinnati, Chicago & St. L. R. R	427.877	542,805	526,413	
Terre Haute & Ind. R. R. (Vandalia Line)	615,678	808.870		
Wabash Railroad (East)	687.069	768,129		
Toledo, St. Louis & Kansas City R. R	295,895	841,614	848,643	
Chicago, Peoria & St. Louis R. R	857,297	854,784		
Chicago, Burlington & Quincy R. R	890,062	282,020		
St. Louis, Keokuk & Northwestern R. R	650,705	417,709		
St. Louis, Chicago & St. Paul R. R	124,000	68,559		
Wabash Railway (Iowa Branch)	64,606	46,216		
St. Louis, Peoria & Northern By	438,817	494,879	•	
St. Louis, Belleville & Southern Ry	66,085	27,497		
Upper Mississippi River	61,165	78,170	l .	111,71
Lower Mississippi River	845,106	239,090		
Illinois River	80,825	30,600		
Missouri River	1,245	8,270		
Ohio River	62,640			
Oumberland and Tennessee Rivers	87.275			
Upper Mississippi River by Rafts	84,010			
Total in Tons	11,484,881	10,998,174	10,096,420	11,007.44
Total by Rail	10 563 116	10,489,844	9,512,919	10 408 00
Total by River	671.765	508.880		

SHOWING THE AMOUNT OF FREIGHT, IN TONS, SHIPPED FROM ST. LOUIS BY EACH RAILROAD AND RIVER FOR FOUR YEARS.

STATEMENT

ROUTE.	1896.	1895.	1894.	1898.
Chicago & Alton R. R. (Mo. Div.)	45,972	49,699	,	
Missouri Pacific R. R	437,848	504,2 81	378,062	449,296
St. Louis & San Francisco R. R	453,965	363,816	879,886	414,882
Wabash Railway (West)	841,867	825,650	281,996	\$92,021
St. Louis, Kansas City & Colorado R. R	7,702		,	14,126
Missouri, Kansas & Texas R. R	197,287	177,022	118,141	
St. Louis, Iron Mountain & Southern R. R	416,491	488,978	411,754	525,149
Illinois Central R. R	269,890	269,562	227,600	246,704
Louisville & Nashville R. R	297,125	202,282	226,585	270,208
Mobile & Ohio R. R	865,671	182,007	167,103	181,765
Louisville, Evansville & St. Louis R. R	221,994	124,089	165,129	182,048
Baltimore & Ohio Southwestern R. R	204,998	241,225	187,840	148,216
Chicago, Alton & St. Louis (Main Line)	274,584	273,810	249,889	247,448
Oleveland, Cincinnati, Chicago & St. Louis	224,887	295,019	266,918	821,429
Terre Haute & Ind. R. R. (Vandalia)	282,768	800,418	848,668	388,328
Wabash Railway (East)	322,922	422,421	898,021	490,858
Toledo, St. Louis & Kansas City R. R	289,778	282,026	191,921	251,889
Chicago, Peoria & St. Louis R. R	156,988	146,101	108,984	127,974
Chicago, Burlington & Quincy R. R	248,427	268,000	223,019	275,797
St. Louis, Keokuk & Northwestern R. R	840,875	870,844	889,597	550,289
St. Louis, Chicago & St. Paul R. R	50,646	88,040	12,919	l.
Wabash Railway (Iowa Branch)	61,858	65,398		66,605
St. Louis, Peoria & Northern Railway	1,490	8,707	3,849	
St. Louis, Belleville & Southern Railway	1,515	8,899		1
Upper Mississippi River	81.510	80,780	52,190	
Lower Mississippi River	508,960	241,155		,
Illinois River	11,780	7,040		
Missouri River	1,855	5,505		
Ohio River				
Cumberland and Tengessee Rivers	18.805	17,585	16,585	21,825
Red, White and Ouachita Rivers		1,840	4,150	
Total in Tons	5,973,188	5,652,682	5,148,886	5 ,991 ,498
Total by Rail Total by River	5,400,728 572,410	5,849,827 808,865	4,790,256 363,080	5,554,498 436,900

PUBLISHED RATES OF FREIGHT BY RAIL FROM EAST ST. LOUIS TO NEW YORK, DURING 1896.

DATE.	Corn. Per 100 lbs	Grain (except Oorn) and Mill Feed. Per 100 lbs.	*Meats, Per 100 lbs.	Flour, Per bbl.	Compressed Cotton, Per 100 lbs.
January 1st to July 1st	17.5	93 23 24	85 85 85	46 46 46	30 30

†Export Corn, October 1st to October 31st, 17½ cents per 100 lbs. •Meats in bulk 5½ cents per 100 lbs.

CLASS RATES.

·	1	2	8	4	5	6
To New York	94	75 ½ 81 ½ 78 ½ 72 ½	58 63 56 55	40% 44% 38% 87%	25 25 28 28	99 81 97 96

Rate on Cotton to Boston 5 cents higher, to Philadelphia 2 cents and Baltimore 3 cents lower than New York rates.

Rate on Grain from St. Louis Elevators 14 cents per 100 lbs. more than East St. Louis rates.

Rates on other heavy freight from St. Louis 12 to 5 cents per 100 lbs. more than East St. Louis rates.

ALL RAIL RATES OF FREIGHT IN CENTS FROM ST. LOUIS TO SOUTHERN CITIES DURING 1896.

ARTICLES.	Memphis,	Vicksburg,	New Orleans,
	Tenn	Miss.	La.
Flour per barrel. Pork per barrel. Grain per 100 lbs. 1Meat packed, per 100 lbs. Heat loose, per 100 lbs. Hay per 100 lbs.	80	45	45
	55	82	81
	12	20	20
	18	80	30
	18	80	39
	18	20	20

† From October 2d to October 21st rates on Meats were reduced 5c per 100 lbs.

PUBLISHED AVERAGE RATE OF FREIGHT BY RAIL ON GRAIN FROM EAST ST. LOUIS TO NEW YORK.

1896	Per 100 lbs.	1888	Per 100 lbs.
1895	23,57 "	1887	32 2-15 "
1894	24.78 "	1886	
1893		1885	
1892 On Grain		1884	
1891 ()n Wheat	29 "	1888	
1891 On Corn		1882	
1890 On Wheat		1881	
1890 On Corn		1880	
1889 Except Corn		1879	
1889 On Corn		1878	·····.

THE RIVERS.

The year 1896 was one of much encouragement to river interests. For the first time for several years there was during the entire season a fair depth of channel of six feet or over, except perhaps two weeks in January when the stage fell to five feet. This condition, with the further fact that the river was not at any time closed by ice, resulted in a large increase in the amount of freight handled, as will be seen by the following table:

	1896.	1895.	1894.
Tons received by steamboats and barges	587,755	410,145	455,175
Tons received by rafts	84,010	98,658	128,835
Tons shipped by steamboats and barges	572,410	808,855	868,080
Total	1,244,175	812,185	946,590

The tonnage for 1896 was the largest since 1890, and fifty per cent in excess of 1895.

The large increase in freight shipped was the movement of bulk grain southward which amounted to 10,527,208 bushels against 1,690,417 the previous year, and which was the greatest amount thus shipped since 1889, when 14,145,046 bushels were handled by the barges.

The probability, or perhaps the certainty, that hereafter there will be at least a 6-foot stage of water at all times will insure to the river trade a return of its old time prosperity. The plan adopted and now being pursued by the general government of maintaining a channel by the means of dredges, has passed the experimental stage, and the government engineers do not hesitate to say that a depth of at least 6 feet will be maintained from St. Louis to Cairo, and a greater depth below, even in seasons of extreme low water.

The business of the Upper Mississippi and the Illinois River as well as the Tennessee, was very satisfactory and an increase over the last few years.

Capt. Austin R. Moore, Treasurer of the St. Louis & Mississippi Valley Transportation Company, gives the following review of the business of the lower river:

During the past few years reports of river conditions and traffic on the lower Mississippi have been characterized, and justly so, by a marked degree of despondency. The season of 1896, just closing, presents not only a more satisfactory retrospect, but fully warrants a more optimistic yiew of the future. While in some measure we have been favored with

more seasonable and well distributed rainfall, yet we must award due and proper credit to the efforts of the United States Engineer Corps, and the Mississippi River Commission to maintain deeper and well-defined channels. Especially has this been the case, hence to Cairo, under the direction and personal study of Major Handbury, whose untiring efforts to demonstrate the virtue of dredging and movable jetties, even with his limited and experimental facilities, must call forth the commendation of all river interests-whether navigators or shippers. While the system of dredging thus far, has been to some extent experimental, sufficient headway has been gained to establish the fact that with the completion of additional dredges, now under construction, full and satisfactory results will be reached. The closing days, of the season have also felt the good effects of favorable weather; thereby shortening the accustomed ice embargo between St. Louis and Cairo. While the exhaustive annual reports of the Merchants' Exchange may be said to form a summary of all local interests and enterprise, yet they must serve in a great measure as an index to the temperature and pulse of the commercial interests of the whole Mississippi Valley-hence it may not prove inappropriate just here to refer to the danger which now menaces this general interest by the crevasse which threatens to rob the jetty passage of its requisite depth. There is every reason, however, to believe, at this writing, that Congress will earnestly and promptly legislate to avert this calamity.

Mr. Isaac P. Lusk, General Freight and Passenger Agent of the Diamond Jo Line, makes the following report of the business on the upper river:

The traffic on the Upper Mississippi River during the season of 1896 was very satisfactory.

There has been a steady increase in the passenger travel for several years, and the past season was no exception, this company having carried the largest number of passengers that they have for several years. In the later part of the season the new and magnificent large side-wheel steamer Quincy was put in service, but she made only two trips and was then compelled to lay up with the balance of the boats on account of low water.

All the boats running through from St. Louis to St. Paul laid up early in September on account of low water.

The first steamer left St. Louis for Keokuk, Iowa, April 11th, and the first steamer for St. Paul left St. Louis May 2nd.

While the boats running through to St. Paul laid up early in September the service was continued between St. Louis and Keokuk until November 3rd, 1896.

The freight traffic was fairly satisfactory, the north-bound business being merchandise principally, but it was very noticeable that the shipments were mostly of small size, there being very few car lots.

The south-bound shipments of grain were smaller than usual, but the flour shipments were somewhat heavier. Owing to the proximity of

Chicago to most of the northern points on our route it is only by means of the low freight rates offered by the river route that St. Louis merchants are enabled to sell many lines of goods, and if a fair stage of water could be depended upon from the opening of navigation until the close of same by ice, there is no question but what the trade of St. Louis could be largely increased. In the spring of 1897 or upon the opening of navigation a semi-weekly line will be run between St. Louis and St. Paul, Minn., and a tri-weekly line between St. Louis, Mo., and Keokuk, Iowa.

The cyclone in May wrecked the steamer Pittsburg, one of the Company's largest boats. She has since been rebuilt, and will enter the trade between St. Louis and St. Paul upon the opening of navigation.

All of the Company's boats are now practically new, and with a larger tonnage and boats better adapted to the traffic than have been on the Upper Mississippi for a number of years

Mr. Thomas Peniston, General Freight Agent of the Eagle Packet Company, gives the following report of the business of the Illinois River:

Trade on the Illinois River for 1896 was an inprovement over the last two or three years. The Eagle Packet Company placed the steamer D. H. Pike in the trade between St. Louis and Peoria on the 1st day of March last, making regular semi-weekly trips, doing a large business, notwithstanding the failure of the apple crop in Calhoun and adjacent counties. Upon the whole the steamboat company was well satisfied with the business. Had there been no failure of the apple crop, the business of 1896 would have been larger than for many years.

Mr. John E. Massengale, Secretary of the St. Louis and Tennessee River Packet Company, reports as follows:

We take pleasure in saying, and look on it with pride, that the St. Louis and Tennessee River trade improved largely during the year 1896. We note the largest increase was in live stock coming to this market. Louisville and Cincinnati formerly enjoyed this trade, getting thousands of head of cattle and hogs, that we are now sharing with them. We also note an increase in flour and general merchandise from this market to the Tennessee and Cumberland Rivers. Our boats plied between St. Louis and points on Tennessee River during the entire year, we had but short season of low water, and have not been interfered with by ice.

DEPTH OF CHANNEL SOUTHWARD.

Capt. James Good, Superintendent of Barge Line, reports the stage of water during the year as follows:



ST. LOUIS TO CAIRO.

51. 20015	TO CALLEO.
January 1 to 10 10 ft.	June 1 to 80 12 ft-
" 10 to 15 7 "	July 1 to 81 12 "
" 15 to 81 5 "	August 1 to 20 10 "
February 1 to 20 8 "	⁷⁴ 20 to 81 8 "
" "30 to 29 6 "	September 1 to 10
March 1 to 21 64 "	" 10 to 20 6 "
hope " 21 to 31 9" "	" 20 to 80 7 "
April 20 1 to 30 8 "	Octotober 1 to 81 7 "
May 1 to 20 13 "	November 1 to 80 6 "
" 20 to 81 15 "	December 1 to 81 6 "
	· Document 1 to office the contract of the con
CAIRO TO N	ew orleans.
January 1 to 15	August 20 to 81
" 15 to 81 10 "	September 1 to 20 10 "
February 1 to 29 15 "	" 20 to 80 8 "
March 1 to 81 15 "	October 1 to 10 7 "
April 1 to 20 20 "	" 10 to 20 9 "
20 to 80 15 "	" 20 to 81 7 "
May 1 to 81 15 "	November 1 to 15 9 "
June 1 to 80 18 "	" 15 to 80 10 "
July 1 to 81	December 1 to 15 12 "
August 1 to 20 15 "	" 15 to 81 10 "
August 1 to 20111111111111111111111111111111111111	m 00 01 10
For the nest thirty seesons nevies	tion southward has been suspended
	MOT SOUTH WATCH THE DECIT SUBJETTION
by ice as follows:	
Winter 1965-66, from December 15th to Janua	ry 13th 27 days
" 1886-67. " December 26th to Februs	rv 8d 89 4
4 1987-88 4 January 8th to Webruary	ry 3d
" 1989-80 onen all winter	1002 1111111111111111111111111111111111
" 1:68-69, open all winter.	
" 1868-69, open all Winter. " 1869-70, from December 21st to Decem	her sath
" 1868-69, open all Winter. " 1869-70, from December 21st to Decem	her sath
 1868-69, open all winter. 1899-70, from December 21st to December 1870-71, "December 21st to Januar 1871-72. "December 1st to 18th. an 	nber 28th
 1868-69, open all winter. 1869-70, from December 21st to December 1870-71, December 21st to Januar 1871-72, December 1st to 18th, an 1872-78, from November 20th to Januar 	her sath
 1868-69, open all winter. 1869-70, from December 21st to Decen 1870-71, "December 21st to Janua 1871-72, "December 1st to 18th, an 1872-78, from November 20th to Janua 1873-74, open all winter. 	nber 38th
 1888-69, open all winter. 1869-70, from December 21st to December 1870-71, "December 21st to Januari 1871-73, "December 1st to 18th, and 1872-73, from November 26th to Januari 1873-74, open all winter. 1874-75. from December 36th to Februari 1874-75. 	nber 28th
 1868-69, open all winter. 1869-70, from December 31st to December 1870-71, December 31st to Januar 1871-72, December 1st to 18th, an 1872-78, from November 39th to Januar 1874-76, open all winter. 1874-76. from December 30th to Februar 1875-76, open all winter. 	nber 38th
 1868-69, open all winter. 1869-70, from December 21st to December 1870-71, December 21st to Januar 1871-72, December 1st to 18th, an 1872-78, from November 29th to Januar 1873-74, open all winter. 1874-75. from December 30th to Febru 1875-76, open all winter. 1876-77, from December 8th to Febru 1876-77, from December 8th to Febru 1876-77 	nber 38th 7 " y 23d 33 " d from January 50th to Feb. 24th 43 " ary 20th 55 "
 1868-69, open all winter. 1869-70, from December 21st to December 1870-71, December 21st to Januar 1871-72, December 1st to 18th, an 1872-78, from November 20th to Januar 1873-74, open all winter. 1874-75. from December 30th to Febru 1875-76, open ail winter. 1876-77, from December 5th to Febru 1877-78, open all winter. 	y 25d
 1868-69, open all winter. 1869-70, from December 21st to December 1870-71, December 21st to Januar 1871-72, December 1st to 18th, an 1872-78, from November 29th to Januar 1873-74, open all winter. 1874-75. from December 30th to Febru 1875-76, open all winter. 1876-77, from December 5th to Febru 1877-78, open all winter. 1878-79. from December 18th to Januar 1878-79. from December 18th to Januar 	nber 28th
1868-69, open all winter. 1869-70, from December 21st to December 1870-71, "December 21st to Januar 1871-73, "December 1st to 18th, an 1872-73, from November 26th to Januar 1873-74, open all winter. 1874-75. from December 30th to Febru 1876-76, open all winter. 1876-77, from December 8th to Febru 1877-79, open all winter. 1878-79, from December 18th to Januar 1878-79, from December 17th to December 18th to Dece	y 28d
" 1868-69, open all winter. " 1869-70, from December 21st to December 1870-71, " December 21st to Januar " 1871-72, " December 1st to 18th, an " 1872-78, from November 20th to Janu " 1873-74, open all winter. " 1874-75, from December 30th to Febru 1876-76, open all winter. " 1876-77, from December 8th to Febru " 1877-78, open all winter. " 1877-79, open all winter. " 1878-79, from December 16th to Januar 1878-80, from December 17th to December 1850-81, from Nov. 18 to Dec. 5, and for	28d
" 1868-69, open all winter. " 1869-70, from December 21st to Decem 1870-71, " December 21st to Januar 1871-72, " December 1st to 18th. an 1871-73, from November 29th to Januar 1873-74, open all winter. " 1874-75, from December 30th to Febru 1875-76, open all winter. 1876-77, from December 28th to Febru 1877-79, from December 16th to Januar 1878-79, from December 17th to December 1879-80, from December 17th to December 1879-81, from Nov. 18 to Dec. 5, and fi	1 y 28d
## 1868-69, open all winter. ## 1869-70, from December 21st to December 1870-71, ## December 21st to Januar 1871-72, ## December 18t to 18th, an 1872-78, from November 20th to Januar 1872-74, open all winter. ## 1874-75, from December 30th to Febru 1876-76, open all winter. ## 1876-77, from December 3th to Febru 1877-78, open all winter. ## 1877-78, open all winter. ## 1878-79, from December 17th to December 1850-81, from Nov. 18 to Dec. 5, and for Feb. 18	y 23d
## 1868-69, open all winter. ## 1869-70, from December 31st to December 1870-71, ** December 31st to Januar ## 1871-73, ** December 1st to 18th, an ## 1872-78, from November 30th to Januar ## 1878-76, open all winter. ## 1876-76, open all winter. ## 1876-77, from December 3th to Februar ## 1877-78, open all winter. ## 1877-78, open all winter. ## 1878-79, from December 16th to Januar ## 1878-79, from December 17th to December 1879-80, from December 17th to December 1879-81, from Nov. 18 to Dec. 5, and from 1881-83, open all winter. ## 1881-83, open all winter.	1 y 23d
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1868-69, open all winter. 1869-70, from December 31st to December 1870-71, "December 31st to Januar 1871-73, "December 31st to Januar 1871-73, "December 31st to Januar 1872-73, from November 30th to Januar 1873-74, open all winter. 1874-75, from December 30th to Febru 1876-77, from December 30th to Febru 1876-79, from December 18th to Januar 1879-80, from December 18th to Januar 1879-80, from December 18th to Januar 1879-80, from Nov. 18 to Dec. 5, and from 1881-83, open all winter. 1881-83, open all winter. 1883-84, from Dec. 18 to Feb. 5	ary 27th
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1868-69, open all winter. 1869-70, from December 21st to December 1870-71, "December 21st to Januar 1871-72, "December 21st to Januar 1872-73, from November 20th to Januar 1872-74, open all winter. 1874-76, open all winter. 1876-77, from December 30th to Febru 1876-76, open all winter. 1876-77, from December 18th to Febru 1877-78, open all winter. 1878-79, from December 17th to December 1879-80, from December 17th to December 1830-81, from Nov. 18 to Dec. 5, and from 1881-83, open all winter. 1881-83, open all winter. 1883-84, from Dec. 19 to 58 th, and 1883-84, from Dec. 19 th to 30th, and 1885-88, from Dec. 19 th to 30th, and 1885-88, from Dec. 19 to Jan. 31	ary 32th

STEAMERS AND BARGES

Permanently and temporarily enrolled and licensed at the Port of St. Louis on the 31st day of December, 1896:

		•				Fo.	of Vessels.	Gross Tounage.	Not Tenzage.
		ed steamer					87	80,682.46	80,175.76
44	**	barges.	• • • • •	 .			87	82,027.02	81,986.18
44	44	steamer	s (ir	on)			4	1,690.29	1,689.52
44	license	ed st'm'rs,	unde	r 20 1	on:	(wood)	6	68.96	56 95
44	220 5.		44		"	(iron).	8	86.53	44.90
•6	•4	barges	44	20	"		2	27.79	27.79
"	**	yachts	46	20	44	• • • • • • •	8	30.23	26 77
	Total						192	114.618.24	113,907,17

Highest and Lowest Stages of Water in the Mississippi River at St. Louis, Mo., for each month of the year 1896:

SUMMARY OF THE ST. LOUIS WEATHER BUREAU RIVER GAUGE READINGS FOR THE YEAR 1896.

Month.		Highest. Dat		te.	Lowest.		Date.
	ft.	Oths.	<u> </u>	i	ft. 1	Ofhs.	
January	15	4		1	4	4	8
February	10	6	1	15	4	6	_
March	. 9	2	1	3	4	7	2
April	18 27	2		18 26	5	8	
Kay	27	7 .	1	26	18	6	_
une	25	Ō	ł	6	17	0	2
July	21	8	l	28	18	6	1
August	15	8	Ī	6	9	5	
September	10	5	28,	24	5	5	18, 1
October	7	6		1	4	4	
November	9	8	1	7	4	4	
December	7	8	1	21	8	8	1

Highest stage during the yearLowest stage during the year	27.7 8.8	feet,	May 26th. December 11th.
Absolute range			
Greatest monthly range			Mav.
Least monthly range	8.2	**	October.
Mean range	6.8	46	

HIGHEST AND LOWEST STAGES OF WATER.

The record of the highest and lowest water noted at the St. Louis Weather Bureau Office since its establishment is as follows: Zero of gauge being low water mark in 1863, which indicates about 12 feet of water in the channel in the harbor of St. Louis, and 4 feet of water in shoal places between here and Cairo:

	HIGHEST.		LOWEST.						
Year.	Date.	Stage,	Year.	Date.	Stage.				
1874 1875 1876 1877 1878 1879 1981 1981 1882 1883 1884 1885 1886 1890 1890 1890 1893 1893 1893 1893	April 11 April 24 August 3 May 10 and 11 June 14 June 15 July 3 July 10, 11 and 12 May 5 July 5 July 5 June 25 April 9 June 17 May 13 April 3 June 3 and 4 June 3 June 3 June 3 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 19 May 26	18 ft11 in. 39 ft5 in. 26 ft6 in. 26 ft8 in. 21 ft2 in. 25 ft8 in. 21 ft2 in. 33 ft7 in. 33 ft7 in. 32 ft4 in. 28 ft2 in. 27 feet. 27 feet. 20.5 feet, 22.3 feet. 24.4 ieet, 20.7 feet 23.7 feet. 23.5 feet. 24.3 feet. 23.3 feet. 23.3 feet. 23.3 feet.	1874 1876 1876 1877 1878 1879 1890 1881 1882 1883 1884 1886 1886 1886 1887 1890 1891 1892 1893 1893 1894 1893 1894 1894	Nov. 30 and Dec. 1. December 30 and 31. Jinnary 8 February 7 October 4. December 27 December 28 November 29 February 4, 5 and 6 December 18 January 12 January 14 December 6 and 17 December 26 and 27 January 1 February 27 Inccember 30 and 31 December 30 and 31 December 6 December 9 February 27 December 9 February 3 January 1 December 9 February 3 January 1 December 9 December 9 February 3 January 1 December 9 December 11 December 11	2 ft 9 in. 5 feet. 5 feet. 1 in. 5 ft10 in. 5 ft11 in. 2 ft10 in. 7 ft7 in. 1 ft10 in. 4 ft5 in. 2 ft10 in. 4 ft5 in. 2 ft1 in. 0 ft0 in. 2 ft1 in. 2 ft1 in. 2 ft1 in. 2 ft2 feet. 2.8 feet. 2.8 feet. 0.9 fe				

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r gauge readings at st. Louis, Mo	

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81	4 .		7.5	11.6	27.0	17.9	16.3	0.8	8.0	4.5	8.0	4
82	€.6	7.4	7.1	6.01	87.8	17.5		- 63	8.0	9.4	6.0	-
23	8.9	6.3	7.1	9.6 10.1 10.9 11.6 12.6	27.5	7.1		<u></u>	9	4.7	6.1	-
84	5.2	5.6	8.9	9.6	7.7	7.0		2:3	9.5	8:	6.1	
R	8.9	6.2	7.9	7.6	7.5	7.4	-	.6	6.6	6.	91	-
2	8.	6.3	9.1	9.6	6.5	7.5	- 5	- 5		_ ;	4.9	
33	4.7	17.	8.	9.7	5.6	8.0	80	- 3	9.7 10.6 10.5	6.2 5.1	9.6	-
83	4.7	6.3	8.	8.6	6.4	8.71	-2-	- 8	_ <u>7.</u>	8.3	9.	_
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16	6.2		8.	-8.				=	6.9	6.5	6.6	-;
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21	6.5	7.1 6.8	7.1	-21-	- 6	_ <u>:</u>	-9-		5 7	6.9	7.9 7	0
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۵	7.8 7	7.4 7.6 7.4	7.8	6.8	7	72 8		=======================================	6.8	6.0	9.1 8.5	-
80	8.5 7.	- 2	8.0 7.	6.9	- 17	<u>8</u>	-	<u> </u>	6.4	6.1	<u>.</u>	4.5
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•	8.9	7.1 7.1	8.8	6.4 6.1	7	7 28	8.	_ 8	7.0		4.	4.0
ъ	810.		8.5	<u>.</u>	4	7.	18.	13.7	7:4	9.4	7.1	0.0
. 🕶	- =	6.9	8.8	6.7	14.614.0 14.1 14.0 14.0 14.2 14.4 14.6 15.0 15.1 14.8 14.6 14.1 14.0 14.0 14.0 16.2 20.5 23.8 24.9 25.6 28.5 27.2 27.2 27.6 27.0 26.8 25.8	24.3 24.5 24.7 25.0 24.8 24.8 24.3 21.1 28.6 28.1 28.0	18.0 18.2 18.7 18.6 18.0 17.8 18.1 18.0 17.2 16.2 15.7 15.2 14.5 13.8 13.6 13.8 13.7 14 1 15.4 20.7 21.8 21.5 20.4 19.0 16.1 17.1 16.8 15.7 15.2	5.5	7.7	9.0	6.9	6.1
တ	13.1	6.3	9.1	7.0	14.6	2	18.0	15.1	8.1	8.8	9.0	6.7
69	16.4 14.2 18.1 11.8 10.8	5.1	83	7.5	3.6 13.9	24.828.9	17.5 18.0	1.7 14.9 15.1 15.5 16.7 15.7 15.7 15.3 14.6 18.9 18.8 18.2 19.7 12.0 11.6 11.1 10.7 10.5 11.1 18.1 18.8 18.4 18.2 18.6 18.2 18.0 11.2 10.5 10.0	8.5	7.2	4.	8.8
-		9.₹	8.6	8.0	13.6	8.77			8.8	7.8	9.4	9.0
Month.	January	February	March	April	May	June	July	7 ya ga ya	September.	October	November	December

+ Gauge covered with mud.

ARRIVALS AND DEPARTURES OF STEAMBOATS AND BARGES, 1896. ARRIVALS.

1896.	Upp'r Miss.	Low'r Miss.	Illi- nois.	Mis- souri.	Ohio.	Cumb & Tenn.	Total Stmre	Barg's C'l B's & So's	Freight	Tons of Lumber and logs by raft receiv'd from
January	4	52 79	3	1	2	10	59 98	36 100	5,965 80,710	upper Missi'p.
March	16 62	110 115	25 26	5	1 1 2	17 19	169 228	155 169	49,635 70,275	3,040
May June July	75 78 81	123 99 145	24 11 18	6	8	10 15 11	239 202 254	191 185 147	95,935 63,670 88,975	12,060 15,650 17,650
August	78 69	108	13 16	5		15	914 188	123	52,280 35,610	10,900 17,720
November	56 44	101 98	9	1	····i	8	175 156	106 95	81,055 88,500	6,990
Total	564	78 1,198	151	90	14	128	2,065	75 1,425	25,196 587,755	84,010

DEPARTURES.

1896.	Upp'r Miss.	Low'r Miss.	Illin- ois.	Mis- souri.	Tenn.	Ohio	White, Red & 0'ch's.	Total Dep's	Tons Ship'd
January	8	50			8			56	10.845
February	4	76	1	1	l 5			87	87,695
March	23	99	28	l i	11		1	157	55,610
April		108	27	5	ii	1		214	64,515
Mov		115	18	5	1 4		1	215	
May		88	9		lıí			183	78,520
June				1 1			•••••		45,440
July		140	18		6	2		245	50,900
August	79	104	18	4	10			210	63,785
September	70	90	16		5			181	48,900
October	49	97	9	1	9		1	165	38,130
November		100	6		4	1		148	42,840
December	i	69	4	ı	9			84	47,780
Total	561	1,181	189	19	91	4		1,945	572,410

ARRIVALS AND DEPARTURES FOR SEVENTEEN YEARS.

		ARRIVA	ALS.		DEPA	RTURES	l .
Years.	Boats.	Barges.	Tons of Freight Received.	Tons of Lumb'r&L'gs by Raft reo'd.	Years.	Boats.	Tons of Freight Shipped
1886	9087 9058 1881 1997 2195 2079 2361 2067 1878 9048 2340	1425 1136 1245 1246 1003 1090 1019 1274 1474 1242 1269 1080 999 1886 1810 1525 1821	587,755 410,115 455,175 472,995 556,980 490,050 580,780 543,990 567,953 570,205 479,085 570,205 570,205 570,205 580,870 983,980 883,410	84, 010 96, 685 123, 855 126, 510 130, 220 142, 090 132, 940 137, 695 218, 165 940, 785 940, 830 940, 830 231, 285 971, 490 336, 690 196, 815	1896. 1896. 1894. 1893. 1891. 1890. 1889. 1889. 1888. 1886. 1885. 1884. 1883. 1881.	1945 1904 1998 2009 2013 1845 1910 2211 2976 2328 2103 1828 2104 2487 2546	573,411 303,355 368,090 436,900 502,211 512,936 617,984 712,700 510,111 687,094 561,891 651,891 657,94 677,814,910 677,90,90

RIVER TONNAGE BY MONTHS.

Receipts by River in Tons, 1896.

Months.	Upper Miss.	Lower Miss.	Illinola,	Missouri.	Ohio.	Cumb, & Tenn,	Lumber & Logs By Rafts.	Total Tons.
January. February March April May June July August. September October. November December.	540 630 2,050 5,220 4,985 7,445 18,660 11,530 4,080 2,980 2,985 60	32,600 47,045 33,055 53,200 29,825 26,970 23,365	680 2,620 10,300 8,555 1,020 2,015 2,485 1,020 790 810 50	195 480 90 490	3,870 4,950 6,405 24,310 12,055 8,830 40 1,020 1,650	920 9,525 11,150 15,565 10,560 10,005 6,770 7,880 3,540 3,910 5,490 1,960	3,040 12,069 15,650 17,650 10,900 17,720 6,990	107,995 79,896 106,635 65,130 53,830
Total	61,165	345,105	80,825	1,245	62,640	87,275	84,010	671,766

TONS OF FREIGHT SHIPPED BY RIVER, 1896.

1996.	Upper Miss,	Lower Miss,	Illinois River.	Miss'ri River.	Ohio River.	Tenn. River.	White, Red & O'ch'ta Rivers.	Total
January. February March April May June Juny August September October November December	150 2,180 12,620 8,060 8,960 8,765 2,305 1,620 1,850	9,880 36,595 51,530 57,400 56,795 38,800 55,185 38,690 84,470 39,170 46,505	1,050 1,705 1,325 1,265 1,783 1,485 1,165 1,165	490 550 315		985 1,100 2,880 9,740 2,230 2,815 1,175 2,006 740 560 800 1,275		10,845 87,695 55,610 64,515 73,530 43,440 50,900 61,735 41,900 83,130 42,340 47,780
Total	31,510	508,960	11,780	1,855		18,805		572,416

SHIPMENTS OF BULK GRAIN BY BARGES TO NEW ORLEANS DURING 1896.

1896	8,	ВОАТ	τ.	21,000 82,000 82,000 24,000 46,000 80,000 93,200 93,200 93,200 44,318 58,289 22,838 125,000 44,318 58,854	Corn, Bush,	Oats, Bush.	Pkge. Frt., Tons.	Bulk Grain, Tons.	Tota Tons
Jan.	10	Jay Gould and Jay Gould Exporter	barges	21,000	15,580		886	1,064	1,9
Dah	80	Jay Gould Exporter Jay Gould Exporter Jay Gould Exporter Jay Gould Jay Gould Exporter Jay Gould Exporter Jay Gould Exporter Jay Gould Exporter Jay Gould Exporter Jay Gould Exporter Harvester	"		54,500	• • • • • • • •		1,580	1,5
én.	8	Law Could			00,000	•••••		1,540	1,5
44	7	Exporter		82 000	87,000	• • • • • • • • • • • • • • • • • • • •	690	3,640	2,6 2,6
**	12	Exporter		02,000	82,600		600	2 810	2,6
**	12	Jay Gould	"		85,000		*****	2.880	2,8
**	17	Exporter	**		124,128		650	8.475	4.1
"	17	Jay Gould	"		114,800	• • • • • • •		8,215	8,2
•	20	Jay Gould			65,500	• • • • • • •		1,885	1,8
64	20	Law Could			74,000	•••••	F00	3,070	2,0
far.	-8	Exporter	"		119 700	• • • • • • • •	500	1,290	1,7
4	4	Jay Gould	"		108,450			8 085	8,8 8,0
**	8	Exporter	"		44,500		803	1.247	2,0
44	11	Jay Gould	"		84,500			2,865	2,8
••	13	H. M. Hoxie	<i>"</i> ····	••••	79,066	• • • • • • •		2,215	2,2
44	16	Harroston			79,184	• • • • • • • •		2,215	2,2
44	16	Jay Gould	"		20,421 75 900	•••••	950	790	1,7
**	20	Exporter	"		66.745			1 870	2,1 1,8
**	28	Exporter Harvester Jay Gould Exporter Harvester Exporter	"		66,582		1110	1.865	1,8
**	25	Exporter	"		48,000	••••	340	1,845	1,6
44	26	Harvester	<u>"</u>]	99,500	• • • • • • •		2,790	2,7
- 44	හ	Exporter		••••	126,500	• • • • • • •	432	8,548	8,9
14	RI	Exporter Harvester Exporter Jay Gould Harvester Harvester	44 44 45 46 46 46 46 46 47 48 49 40		122,000	• • • • • • • • •	****	2,520	2,5
\ nrl	ı 7	Harvester	"	• • • • • • • • • • • • • • • • • • • •	98 545	• • • • • • • • • • • • • • • • • • • •		3,440	8,4
	10	Harvester	"		52,495		385	1 470	2,8 1,8
**	12	Oakland	"		187,500		000	5.250	5,2
• •	18	Jay Gould		•••••	180,456			8,650	8,6
	13	Jay Gould Future City			183,000	• • • • • • •		8,725	8,7
66	12	marvester		•••••	128,000	• • • • • • •	191	8,584	8,7
	19	Jay Gould Harvester Jay Gould Harvester Harvester Harvester Jay Gould Harvester Jay Gould Harvester Future City	"	24 000	105 900	• • • • • • • • • • • • • • • • • • • •	909	8,470	8,4
4.6	21	Jay Gould		46,000	50,000		505	2 780	4,0 2,7
**	23	Harvester	"	80,000	60,500		2000	2.595	2,5
• •	25	Harvester	"		83,500		482	988	1,4
**	80	Harvester	"	••••	96,513	• • • • • • • • • • • • • • • • • • • •		2,700	2,7
May	5U	Jay Gould Harvester		•••••	48,500	40,000	479	1,996	2,4
щ	5	Jay Gonld	"	•••••	150,000	•••••		8,860	8,8
**	8	H. M. Hoxie	"	98.200	47,461			4 125	4,2
**	8	Harvester	"		94,216		1.443	2.687	4.0
**	14	Future City	" ,	l	67,000	78,927	1,382	8,138	4.5
**	70	Harvester		85,289	46,000	• • • • • • • •		8,850	8,8
41	22	Exporter		125,888	128,000	•••••		4,270	4,2
**	29	H. Lourev	"	100,000	96 500	• • • • • • • • • • • • • • • • • • • •	830	5,700	4,5 6,5
une	6	H. M. Hoxie	**	85,289 22,838 125,000 100,000 44,318 58,854 79,000 84,000	98,000		070	8,955	8,9
"	6	H. Lourey	44	58,854			1,290	1,765	8,0
44	18	H. Lourey	" ····	79,000	50,500	• • • • • • • •	7,112	8,785	8,7
16	14	Future City	" …	54,100	44,800	• • • • • • • •	1,785	1,975	8,7
"	27	9 H H Clark	::		70,200	• • • • • • •	1,800	1,965	8,7
uly	- 4	H. M. Hoxie	"	162,368	20,000	•••••	1,690	2,520 8,870	4,2 5,2
**	13	Oakland	"		140,000		1,100	2,560	8,6
"	16	H. Lourey			118,800		-,,,,,,,	8,825	8,8
**	20	H. Lourey		1	86,501		1,425	1,000	2,4
41	30	H M Hoyle	;;	49,520	108,500	•••••		4,880	4,8
**	20	H. M. Hoxie	" ::::	40,070	159 000	• • • • • • • • • • • • • • • • • • • •	913	2,602	8,5
lug.	. ž	H. M. Hoxie	"		115,000	44 800	700	4,285 8,980	4,2
"	6	Oakland	44		195.800	**,000	130	5,480	5,4
**	8	Harvester	"		92,800			2,585	2,5
46	11	H.M. Hoxie Harvester Future City Harvester Harvester Harvester Exporter H. Lourey H. M. Hoxie H. Lourey Future City Future City S. H. H. Clark H. M. Hoxie Oakland H. Lourey H. Lourey H. Lourey H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. M. Hoxie H. W. Hoxie Harvester Harvester Harvester Harvester			188,000 151,500 47,461 94,216 67,000 46,000 128,000 98,500 98,500 70,200 90,000 118,900 86,501 108,500 50,000 153,000 155,000 155,000 155,000 155,000 155,000 155,000 155,000 155,000 155,000 155,000		855	1,275	2,1
	12	Harvester	" …		128,800	• • • • • • • • •	700	8,465	8,4
	12	n. Dontes	*	20,000	61,050		700	2,810	8,0

SHIPMENTS OF BULK GRAIN BY BARGES TO NEW OBLEANS DURING 1896.—Continued.

1896.	ВС	OAT.	Wheat, Bush:	Corn, Bush.	Oats, Bush.	Pkge. Frt., Tons.	Bulk Grain, Tons.	Total Tons
Aug. 18	H. Lourey	and barges	İ	110,500 96,413 79,589 17,000 62,000 45,000			8,095	8,09
" 18	H. Lourey	**	; 	96,413			2,520 2,280	2,52
	Harvester		90,000	17 000	•••••	• • • • • • • •	8,175	2,29 3,17
* 25	H. M. Hoxid	,		62,000	25.006	910	2,185	8.04
" 28	Future City H. M. Hoxid Exporter Harvester	"	69 681	45,000			8,850	8,04 8,35
• 29	Harvester	"	28,868	26,800 28,100 62,005 37,600 86,958 45,900 70,500 104,200 52,842 96,000 84,100			865	85
21	Walasset	"	81,500	36 900		040	945 1,490	1,46 2,81
Sept. 6	Harvester Exporter	"	40,000	28,100		330	1,845	1,84
" 15		"	1	62,005		• • • • • • •	1,785	1,7
** 15	Harvester	"	[37,600		575	1,050	1,6
" 20		"	22,800	86,908	•••••	646	1,084 1,970	1,66
" 20 " 28		"	22,800	20,500	68 744		2 996	2,99
11 23		16	!	104,200			2,995 2,920	2,9
** 26		"	88,280	52,842		300	2,465	2,76
" 80	Exporter	" …		86,000			2,410	2,41
	Harvester	66	40,000	84,100	•••••	280	2,155 2,040	2,43 2,00
Oct. 8		•••		40,000	•••••	975	1.120	2.09
	Harvester Harvester	••••		40,000	117,100		1,875	1.8
" 15	Exporter	"			67,893	585	1,075	1,61
" 17	Harvester	4	21,000			1,005	630	1,6
" 19	Exporter	••••••	60,400	104,200 52,842 86,000 84,100 72,801 40,000 49,500 56,853 82,500 61,559	•••••	• • • • • • • •	1,810 2,045	1,81
" 21			22,000	49,500 56,858 82,500 61,559 22,500 52,500 128,500 69,880		• • • • • • •	2,045 1,580	2,0
" 24 " 28			7,000	82,500	•••••	835	910	1,56
" 80		"	1	61.559			1,725	
Nov. 1		**	40,000 40,000	22,500			1,830	1.53
" 6	Exporter		40,000	82,500	• • • • • • • •	510	2,110	2,6
" 9		••• ••••		128,500	• • • • • • • •	• • • • • • •	8,460	8,46 8,14
" 10 " 12			40,000	51 400	• • • • • • • •	605	8,140 1,440	2.04
" 14				78,400				2.19
" 16		44		69,900		580 270	1,960	1,9
" 19	Exporter	"		50,790		380	1,430	1,7
_" 29		44	28,200 19,929 10,908	46,000	• • • • • • • •	210	1,675 1,885	1,94
Dec. 2			10,000	48 500		150	1,548	1.0
. 7	Exporter		20,000			150 170 186	1,706	1,87
	Harvester	"	1	52.500		136	1,470	1,6
· 13	Exporter	• • • • • • • • • • • • • • • • • • • •	1	56,900		96	1,094	1,60
	Harvester		4	1 7D.CKB)			1,960 1,950	2,0
	Exporter Harvester	"		60 800		830	1,700	2,2
22	Exporter	44 44 41		105,000			2.940	2.9
" 24	Exporter Harvester Exporter	"		89,100			2,940 2,495	2,4
" 26	Exporter	"		56,800	• • • • • • • •	685	1,575	2,21
" 28	Harvester	"		64,500		•••••	1,805 2,015	1,64 2.61
" 80	- In portion	m St. Louis	1,782,568			86,902	287,128	
From	Deles and as	ad Codes		'				
	January	••••••	· · · · · · · · · · · · · · · · · · ·	156,500 68 929			4,390 1,790	1.7
	March			92,100			2.580	2,5
	April	• • • • • • • • • • • • • • • • • • •	1	55,000			1.549	1,5
	May	id Osiro—		41,000	•••••	••••	1,150	1,1
		• • • • • • • • • • • • • • • • • • • •			486,558	86,902	296,568	295,47

THE CITY OF ST. LOUIS.

SHIPMENTS BY SOUTHERN BOATS DURING 1896.

ARTICLES.	By New Orleans Boats.	By Memphis & Way Point Boats.	By Tennessee River Boats.
Apples, Bbls	1,188	1,068	254
Ale and Beer, Pkgs	5,752	24,804	2,519
Bagging, Pieces	22,991	8,171	886
Barley, Sacks	21	,	.
Barley, Bu			.
Barbed Wire, Lbs	75,050	1,354,100	104,000
Butter, Lbs.	18,710	6,400	
Bran, Sacks.	48,685	806	156
Cattle, Head	2	90	
Corn, Sacks	28,454	193	1,015
Corn in Bulk, Bu,	8,858,087	1	l
Corn Meal, Bbls	86,888	8,162	78
Cotton, Bales		1 1	
Cotton Seed Meal, Tons			
Eggs, Pkgs.		64	· · · · · · · · · · · · · · · · · · ·
Flour, Bbls.	182,880	18,111	10,012
Hay, Tons	362	593	10,012
Horses and Mules, Head.	848	2,277	
Hogs, Head.	40	80	2
Hominy and Grits, Bbls		513	9
Pork Rhie	16,437	241	1
Pork, Bbls	4,984		16
Hams, Lbs	145,690	100,800	20,800
Meats, Lbs	1,407,000	926,450	246,800
Lard, Lbs	8,919,607	297,290	210,400
Malt, Sacks		403	
Oats, Sacks	168,934	2,896	81,785
Oats in Bulk, Bu	436,558		·····
Onions, Pkgs	1,280	1,159	810
Potatoes, Pkgs	5,899	4,479	1,887
Rye, Sacks	441	86	
Rye in Bulk, Bu		••••	ļ
Sheep, Head		786	
Tallow, Lbs	• • • • • • • • • • • • • • • • • • • •		
Tobacco, Hhds		22	
Tobacco, Manfd. Lbs	53,600	254,100	43,700
Wheat, Sacks	7,656	381	67
Wheat in Bulk, Bu	1,732,563		
Whiskey, Bbls	780	1,403	57
White Lead, Lbs	2,161,910	590,100	174,500
Mdse. and Sundries, Pkgs	180,700	572,210	133,350
Total Tons	381,500	147,460	18,805

RATES OF FREIGHT, BY RIVER, FROM ST. LOUIS TO MEMPHIS, VIOKEBURG AND NEW ORLEANS, DURING 1896.

	Flour	Flour and Meal per bbl.	feal,	Pork	Pork, per bbl.	bb1.	Grad	in and M	Coats, De.	Нау	Hay per 100 lbs	90 lbs.
DATE.	Memphis.	Vioksburg.	ием Отјевлв.	Memphis.	Vioksburg.	Хеж Отјевла,	Memphis.	Viokaburg.	New Orleans.	Memphis.	Vicksburg.	New Orleans.
January 1st to January 11th January 11th to February 8th February 8th to December 81st	282	888	232	::2	::3	<u> </u>	युक्तेव	1111	21 09	252	888	17.5

AVERAGE RATE OF FREIGHT ON GRAIN BY RIVER FROM ST. LOUIS TO NEW ORLRANS. In sacks by Shomby. When in by by Briges.	1895 1714 4 4 4 K S. C. C. C. C. C. C. C. C. C. C. C. C. C.		1891	7.00	., ., ., ., ., ., ., ., ., ., ., ., ., .	1887	::	:: ::	
MONTHLY RATE OF FREIGHT ON BULK GRAIN BY BARGES AVERAGE RATE OF FREIGHT ON GRAIN BY RIVER FROM FROM ST. LOUIS TO NEW ORLIRANS. IN GRAIN PER BUSHEL. 1.5000	1892. 1893. 1894. 1895. 1896.	January 7 ots. 7 cts. 7 cts. 5 cts. 8 cts. 8 cts.	March	Market 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	June	August Au	October 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	November	hel more than Corn.

* During September, October and November, 1884, and October and November, 1888, navigation by barges was suspended on adjount of antreme low water,

HARBOR AND WHARF COMMISSIONER'S REPORT.

Statement of the Amount of Lumber, Shingles, Lates, Pickets and Logs Received by River at St. Louis
During the Year 1896 and Previous Years.

			֡	֡				֡		
YEARS.	White Pine Feet	Shingles. No.	Laths. No.	Pickets. No.	Logs Sup. Feet.	Yell'w Pine. Feet.	Poplar. Feet.	Cotton- Wood. Feet.	Cedar, Feet.	Chest- nut.
Total, 1896	64,535,400	16,415,200	18,416,900	312,400	9,252,500		4,686,700	9,403,800	410,100	4,000
1850	74,161,399	ģ		1,708,534	8,673,361	12,000	4,200,711	12,991,020		
	87,888,823	Ę		1,508,500	10,411,106	999,9	5,764,814	16.119,785	:	::::
1888	82,853,776	ģ		761,540	6,973,100	:	6,472,578	7,729,000	-	:::
1892	89,406,058	3		000,000	7.852.860	:	6,809,327	9,883,824	:	:
1891	80,941,799	8		1,114,490	6,947,190	101,500	7.764.358	11,109,655		
	71,789,010	3		608,688	10,096,082	257,500	10,629,000	15,586,800		
* 188v:	71,935,820	8		401,883	9,738,776	- 191,500	8,409,800	11,961,345		
* 1888	79,311,887	28,743,500		27%,744	8,318,890	200.00	10,578 000	8,784,000		:
1887	131 490,066	870		448,060	6,278,500	118,000	9,471.041	6,486,000		:
	12, 154, 170	88		862.330	6.609.830	35.75	8,420,462	8.926.500		:
	181.758,687	3		571.450	6,687,940	97,000	6,474,876	8,768,800		:
	134, 759, 928	2		216,688	6,878,711	:	8,949,202	8,852,978		:
, 1883	129,402,689	60,056,671		1.101,630	5,003,148	:	10,286,093	1,760,000		:

Cypress Feet.	Syca- more Feet,	Ash. Feet,	Oak. Feet,	Walnut Feet.	Gum. Feet.	Maple. Feet.	Hick- ory Feet,	Cherry. Feet.	Klm Feet.	Birch, Feet.	35
8	28,000	466,400	8,221,700	29,200	2,400		88,700	900	49,000		1,000
8	_	1,318,608	2,072,274	98,80	218,500		96,800		41,250	•	000,1
22		1,882,991	3,202,180	178,430	250,490	2.000	41,829	3,400			
19	_	1,409,340	1.996.306	287.670	198,600	16,600	7,6,000	48,500	10,000	<u>:</u>	
9	_	2,109,758	4.405.934	610.496	411,700	99,000	67.380	11,000	225.700	:	
6		1.557.516	2.934.120	505.168	201.700	18.600	27,500	7,000	43.500		
8	8	8.959.000	8.646.248	581.585	591,000	60,400	65,000	2,250	147,200		
2	_	2,399,000	1.299,700	467.900	7.99.500	257.590	74,000	86.900			:
ō	8	4.698.000	1,788,079	1.108,900	685.00	24.000	285.600	109,000	•		
8	8	1.698.396	998.519	1.169.617	417.218	148,000	2.500	2,000	-		:
757	8	848,000	211,475	884.800	791,600		13.500				:
8		1,218,900	369,000	204,776	861,790	:		:		:	:
208,772	:	8,289,167	708,408	976,463	208,628	:	-	<u>:</u>			:
8		4.015.000	762,450	8, 898, 500	857			-			:

BOATS PLYING BETWEEN ST. LOUIS AND OTHER PORTS DURING 1896.

LOWER MISSISSIPPI RIVER.

- St. Louis and Mississippi Valley Transportation Co. (Barge Line):
 S. H. H. Clark, H. M. Hoxie, Harvester, Exporter, J. Gould, Future City, Oakland, Henry Lourey and model barges.
- St. Louis and New Orleans Anchor Line:

 Belle Memphis, City of Monroe, City of New Orleans, City of St. Louis,
 City of Cairo, City of Hickman, Arkansas City.

Independent Boat:

C. W. Bachelor.

UPPER MISSISSIPPI RIVER.

Diamond Joe Line:

Quincy, St. Paul, Sydney, Pittsburgh.

Eagle Packet Company:

Spread Eagle, Idlewild, D. H. Pike, Ferd Herold, Cherokee, Josie, Louis Houck, Grey Eagle.

Clarksville Packet Co.:

Bald Eagle, Belle of Calhoun.

MISSOURI RIVER.

Independent:

Benton, Libbie Conger.

TENNESSEE RIVER.

St. Louis and Tennessee River Packet Co.: City of Sheffield, City of Paducah, Clyde.

Independent Boat:

Mayflower.

ILLINOIS RIVER.

J. J. Odil.

Miscellaneous tow, raft, tramp and steam canal boats:

Mary M. Michael, Chas. McDonald, Jos. Walton, Iowa, Dolphin No. 1. Dolphin No. 2, Saturn, Satellite, Artemus Lamb, John Barrett, W. J. Longfellow, G. M. Sively, Josie Sively, Alice Brown, Jenny Gilchrist, Reindeer, Pauline, Robert Dodd, Ruth, Scotia, Statie, Fisher, Thistle, Thomas Reese No. 2, Tenbrook, Wildwood, Thos. Parker, Dan Thayer, Excell, Fawn, Geo. L. Bass, Helen Mar, Helen Schulenberg, H. F. Frisbie, Ironsides, Iron Age, Imperial, Daisy, J. C. Atlee, Lumberman,

Lumber Boy, Laura Doone, Nellie Speer, C. Boeckeler, Polar Wave, Eagle, Abner Gile, Climax, Mountain Belle, A. S. Willis, Abner O'Neil, A. W. Van Sant, A. Saltzman, Antelope, Aida, Belle Mac, Borealas Rex, B. E. Linehan, Belle of Ottawa, Capitola Butts, City of Brunswick, Imperial, Niagara, Joliet, State of Kansas, New South, John D. Lewis, Kenton, John K. Speed, Sea Wing, City of Chattanooga.

EXCURSION BOATS.

City of Providence, Grand Republic, City of Vicksburg.

RIVER ACCIDENTS 1806.

- Jan. 12.—Steamer Royal was destroyed by fire in the Ohio River. Loss, \$25,000.
- Jan. 13.—Steamer Congo sank in the lower Mississippi River. Loss, \$20,000.
- Feb. 5.—Steamer Crescent sank in Cumberland River. Loss, \$9,000.
- Feb. 7.—The tow boats J. P. Jackson and Arthur Lambert were destroyed by fire at New Orleans. Loss, \$100,000.
- Feb. 28.—The tow boat Boaz struck railroad bridge at Memphis, sinking four coal boats. Loss, \$10,000.
- March 16.—The tow boat Hawk struck snag and sank near Pittsburg; was raised.
- March 27.—Steamer Sam Brown was destroyed by fire in the Ohio River. Loss, \$25,000.
- April 19.—Steamers Alex. Perry and W. S. Norton, with three wharf-boats loaded with freight, were destroyed by fire at Evansville. Loss, \$100,000.
- May —.—Steamer Harry Brown exploded her boilers at Vicksburg, Miss. Loss, \$45,000. Ten lives reported lost.
- May 26.—The ferryboat Katherine was capsized by high winds at Cairo. Eleven lives reported lost.

May 27,-By tornado at St. Louis:

Steamer	r Dolphin No. 2	.\$35,000
66	Libbie Conger	. 8,000
"	City of Quincy	. 8,000
"	J. J. Odil	
"	Bald Eagle	25,000
"	City of Vicksburg	40,000
66	City of Cairo	
44	Arkansas City	
"	Pittsburgh	
"	Charlotta Boeckeler	. 15,000
"	Austria	
"	Gazelle	3,000
44	Diana	2.500
46	Geo. A. Madill	. 20,000
66	Henry Sachman	
"	Napoleon Mulliken	
		\$214 500

\$814,500

- Also four ferry boats, eight barges, and forty coal boats, the property of Brown Bros. of Pittsburgh, were a total loss.
- Partly and badly wrecked steamers, total damages amounting to \$175.000: Belle of Calhoun, City Harbor Boat, Jay Gould, Louis Houck, Cherokee, Harvester, Jack Frost, City of Providence, Gray Eagle, Polar Wave, City of Monroe, Exporter, Benton, S. S. Clubb (tug), Baton Rouge Belle (tug).
- The wharf-boats of the Tennessee Packet Company, Eagle Packet Company, Anchor Line, and Valley Line were badly damaged. Total loss to all floating property was \$489,500.
- June 22.—Steamer Lancaster was destroyed by fire in the Ohio River. Loss, \$8,000.
- July 20.—Steamer Bertie Bailey sank in the Yazoo River. Loss, \$10,000.
- July 22.—Steamer Paul Tulane struck a snag and sank near New Orleans. Loss, \$35,000.
- July 28.—Steamer Pin Oak sank in the Missouri River. Loss, \$2,000.
- Aug. 23.—Steamer City of Hickman struck hidden obstruction near Memphis and sank. Loss, \$75,000.
- Sept. 19.-Lulu Prince struck a snag and sank in the Atchafalaya River Loss, \$20,000.
- Oct. 7.—Steamer Columbia sank in the Ohio River. Loss, \$15,000.
- Nov. 8.—Steamer New Jennie was destroyed by fire at New Orleans. Loss, \$3,000.

COMPARATIVE BUSINESS IN LEADING ARTICLES

AT ST. LOUIS FOR 1893, 1894, 1895 AND 1896.

ARTICLES.	1893.	1894.	1895.	1896.
Flour, amount manufactured bbls.	1,669,048	1,656,645	1,740,026	1,333,986
" " handled"	4,783,838	4,717,954	3,753,870	
Wheat, total receiptsbush.	14,442,999	10,003,242		12,651,248
Corn, " " "	83,809,405	23,546,945	8,779,290	24,763,445
Oats, " ""	10,056,225	10,196,605		11,491,810
Rye, " " "	583,799			296,980
Barley, " ""	1,986,746	,		,
All Grain received (including	,,,,,	_,,	,,	, ,
flour reduced to wheat) "	66,348,786	51,646,405	87,410,880	57,208,249
Cotton, receiptsbales.	638.400			553,291
Bagging, manufacturedyards.	12,000,000			
Hay, receiptstons.	141,238	, ,		
Tobacco, receiptshhds.	89,587		, ,	
Lead, receipts in pigs 80 lb pigs.	1,848,544		,	1,946,189
Hog Product, total shipm'tslbs.	285,323,741		389,430,499	
Cattle, receiptshead.	903,257		851,275	955,618
Sheep ""	897,725	859,895		682,872
Hogs ""	1,105,108		, ,	•
Horses and Mules, receipts "	46,834		77,820	
Lumber & Logs, " feet.	855,297,780	694,395,856	826,175,742	795,378,900
Shingles, "pcs.		106,782,000		80,528,200
Lath, " "	27,621,750	81,854,850	18,083,570	13,416,900
Wool, total receiptslbs.	15,024,486	24,861,455	21,593,780	15,139,840
Hides, ""	45,011,866	46 456,970	44,169,790	46,505,880
Sugar, received	278,381,786	198,869,450	185,832,650	183,786,250
Molasses (including Clucese) rec'd, galls.	4,274,080	5,765,901	4,810,827	4,649,675
Coffee, receivedbags.	248,847	246,612	259,289	403,888
Rice, receiptspkgs.	87,959	68.576	98,089	87,690
Coal, "bush.	87,769,875	74,614,875	88,589,985	87,677,600
Nails, "kegs.	415,416	522,678	428,042	853,123
Potatoes, receiptsbush.	1,644,814	1,392,522	2,469,871	2,179,292
Salt, "bbls.	241,189		804,204	829,666
"sacks.	80,198	60,737	72,793	89,168
" bush. in bulk.	864,020		804,980	454,160
Butterlbs.	12,575,298	14,188,544	15,812,095	16,121,892
Tons of freight of all kinds received				
and shipped	16.519,881	15,239,765	16,650,856	17,408,019

FOREIGN GRAIN TRADE.

The Foreign Grain Trade for the past year assumed formidable proportions, the amount exported by St. Louis grain houses by rail and by river, from St. Louis and from interior points exceeding 37,009,000 bushels.

Of this amount 10,527,208 bushels were forwarded from St. Louis by river to New Orleans, 3,059,750 bushels via rail to the Atlantic Sea Board, and 118,857 bushels to Cuba and Mexico.

In addition to the above some 4,000,000 bushels of wheat and 20,000,000 bushels of corn were shipped by St. Louis exporters by all rail lines both on the east and west side of the river to New Orleans and Galveston and to Newport News. This was made possible by the low rates of rail freight from the interior to Gulf and Atlantic ports. The slight margin of profit, especially in corn, rendered necessary the utmost economy in transportation, which was met by all rail lines, and thus a large portion of the St. Louis export grain trade, which under natural conditions would move via St. Louis and the river, was sent direct by rail to tide water. This, however, was legitimately St. Louis business, being handled by St. Louis exporters.

New Orleans. which is the natural outlet to the sea for St. Louis grain, took second position among all the Seaboard cities in the amount of corn exported. Baltimore led with 26,382,182 bushels, and New Orleans came next with 25,292,502 bushels, followed by New York with 19,100,058 bushels.

The movement in wheat was curtailed by the large advance in the price of that cereal from September to the close of the year, the home demand requiring nearly all the available supply.

The immense crop of Corn, following the crop of the previous year, made values so low that there was a constant demand from Europe, resulting in the large movement from all ports.

The total exports from the United States for 1896 were 83,755,839 bushels of wheat, and 131,960,530 bushels of corn, the largest exports of corn for many years.

FOREIGN SHIPMENTS OF FLOUR AND GRAIN

On Through Bills of Lading from St. Louis by Railroads and River

FOR THE YEAR 1896.

DESTINATION.	Flour, barrels.	Wheat, bushels.	Corn, bushels.	Oats, bushels.
To England	98,665	50,000	185,600	51,500
" Germany	12,760			750
" France		•••••		
" Scotland	81,780			
" Ireland	84,530			
" Austria	2,300			
" Denmark	165	59,000		
" Norway	1,595			
" Holland	5,455			1
" Belgium	20,095			1
" Italy				1
" Africa	250			l
" Switzerland				
" Sweden	840			
" Iceland				
" Newfoundland	6,260			l
" Canada	1,450	••••	8,180	1
" Cuba	27,150		11,786	1
" Central America	8,820		 	
" South America	206			
" Mexico	150	4,000	101,821	[1,250
" Porto Rico	1,075			
" Seaboard for Export	26,625	154,500	2,481,800	126,600
Total for Export by Rail	874,621	267,500	2,789,187	180,100
Total for Export by River		1,782,568	8,858,087	486,556
Totals	874,621	2,000,068	11,097,274	616,656

EXPORTS OF WHEAT FROM THE UNITED STATES.

From	1893. Bushels.	1894. Bushels.	1895. Bushels.	1896. Bushels.
New York San Francisco. Baltimore. Philadelphia. New Orleans. Duluth and Superior. Willamette. Boston. Yorktown (Newport News). Puget Sound Chicago. Galveston All other districts.	18,052,294 13,048,702 5,657,398 12,896,734 648,471 5,504,970 3,934,125 2,079,060 3,594,375 1,422,770	3,861,876 2,365,402 4,567,264 1,544,462	18,442,605 3,977,261 1,537,226 836,202 2,908,590 8,237,944 4,810,384 1,185,400 3,172,524 222,000	
Total bushels	108,877,569	72,523,389	66,804,686	83,755,89

EXPORTS OF CORN FROM THE UNITED STATES.

FROM	1893. Bushels,	1894. Bushels.	1895. Bushels,	1896. Bushels.
New York	13,551,247	11,013,265	19,626,817	19,100,058
New Orleans	6,506,333	5,441,448	8,756,706	
Baltimore	7,486,408	7,768,877		
Boston	5,505,966	3,896,933		
Philadelphia	3.985,406	2,529,809	8,307,413	8,829,876
Newport News	2,560,088	4,822,738	4,866,835	
Chicago	7,832,350	1,649,408	2,102,074	5,277,060
Miami	882,283	664.752	789,174	
Galveston		5,412	1,233,477	
Norfolk	00,000	1,044,988	8,545,863	
Corpus Christi			0,010,000	
Mobile				2,345,850
Paso del Norte				1,862,447
Pensacola				512.876
Oswegatchie			• • • • • • • • • •	1,954,399
All other districts	6,735,884	2,969,581	2,763,438	2,672,298
Total bushels	55,143,918	41,806,711	61,956.638	131,960,530

STATEMENT OF BULK GRAIN EXPORTED FROM NEW ORLEANS, DURING 1896 AND COMPARISONS FOR PREVIOUS YEARS.

То	1896 Wheat, Bush.	1896 Corn. Bush.	1896 Oats. Bush.	1896 Rye. Bush.
England		7,250,030		
			• • • • • •	• • • • • • •
Germany		3,552,762	• • • • •	•••
Denmark	44,600	8,667,492	• • • • • •	• • • • • • •
Holland	252,810	8,242,801	222722	• • • • • • • •
France	80,000	8,745,110	234,000	
Ireland		1,874,871		• • • • • • •
Belgium	243,651	585,210		17,700
Norway	****	675,770		
Spain	133.577	169.810		
ltaly		428,500		******
Central America		240, 170		*******
Russia		89,800		
Mexico		60,288		
Island of Jamaica				
ISLAND OF SAMERCE	••••	20,000	•••••	
Total bushels, 1896	3,942 318	25,102,114	284,000	17,700
Total bushels, 1895	848,751	8,795,708		
Total bushels, 1894	2.885.670	5,263,871		
Total bushels, 1893	2 791 477	6,257,388		
Total bushels, 1892	4 331 408	6,791,233	******	*****
Total bushels, 1891	0.014.951	1,941,853		
Total bushels 1900	1 050 750			• • • • • • •
Total bushels, 1890	1,800,103	11,978,678	• • • • • •	• • • • • • • • •
Total bushels, 1889		13,601,830	•••••	
Total bushels, 1888		5,599,663	• • • • • •	••••
Total bushels, 1887		7,201,231	• • • • •	
Total bushels, 1836	98⊰ ,6 26	-8,155,943		
Total bushels, 1885	24.148	7.529.257		

SHIPMENTS OF BULK GRAIN, BY RIVER, FROM ST. LOUIS TO NEW ORLEANS FOR TWENTY-TWO YEARS.

Year,	Wheat, bus-	Corn, bus.	Rye, bus.	Oats, bus.	Totale.
1896	1.783.568	8,358,087	•••••	486,558	10,527,208
1895	488,614	1,251,803			1,690,417
1894	1,042,198	1,263,810		40,000	2,345,503
1893	8,710,360	8,243,808	• • • • • •	75,43 0	7,079,598
1893	5,149,708	8,228,645	*::::::	36,587	8,414,940
1801		1,482,731	45,600	******	8, 46 8,546
1890		8,717,849	******	89,960	10,217,244
1889		12,398,955	17,432	89,707	14,158,046
18/8		5,844,042	• • • • • • •	160,584	7,252,578
1887		7,865,340	• • • • • •	217,722	11,556,799
1386		7,501,730	'aà'àaà	598,755	8,834,924
1885		8,180,089	84,093	401,787	8,667,919
1884		4,496,785	841,864	487, 231	6,647,558
1883		9,020,509	205,430	389,826	11,059,508
1882		2,529,712	15,994	150,820	8,883,417
1881		8,640,720	23,423	132,823	12,993,947
1:80		9,804,893	45,000	60.000	15,762,664
1879		8,585,589	157,424	\$0,928	6,164,888
1878		2,857,056	609,041	108,867	5,451,608
1877		8,578,057	171,848	•••••	4,101,858
1876		1,787,287	• • • • • • •	• • • • • • •	1,774,879
1675	185,961	172,617			308,578

CAPACITY OF THE ST. LOUIS & MISSISSIPPI VALLEY TRANSPORTATION CO. "BARGE LINE."

Tow Steamers	9
Rarges	72
Capacity for bulk grain, to float at one time	ojs
Canacity for moving to New Orleans mouthly	els.

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS, PER BUSHEL BY STEAMER FROM ST. LOUIS TO LIVERPOOL VIA NEW ORLEANS, 1895 AND 1896.

Month.			N.O. to Liver- pool pr bush.			
	1896.	1895	1896.	1896.	1896.	1895.
January	51/4	734	8	814	18%	15 K
February	534	634	8	7	13%	18%
March	4%	534	8	7%	12%	13
April	4%	536	5	634	914	19
May		5	8	3	1914	8
June	4%	5	6	nom.	10%	nom.
July		534	6	814	10%	814
August		6	- 8	532	12%	113
September		6	10	514	15%	11%
October	51/4	*	l ii	6%	16%	
November	5%		iix	7%	17	
December		7	111%	8	17%	15

^{*}During October and November, 1895, navigation was suspended on account of ice.

AVERAGE RATES OF FREIGHT ON WHEAT IN CENTS, PER BUSHEL FROM ST. LOUIS TO LIVERPOOL VIA RAIL TO NEW YORK DURING 1895 AND 1896.

Month.		E. St. L. to N.Y. pr bush.		N. Y. to Liv. pr bush.		L, to
	1896.	1895.	1896.	1895.	1896	1895.
January	13.80	17.40	6%	2%	19.92%	19.77%
February	18 80	13 80	434	8%	18.20	17.67 K
March	18.80	18.80	8%	434	17.05	18.17X
April	18 80	13 80	8%	8%	17.67%	17.07%
May	18 80	13.80	43%	334	17.92%	17.30
June		18.80	4	214	17.80	16 65
July	18 80	18.80	1 4	8%	17.80	17.05%
August	18.90	18.80	534	3%	19.05	17.67 K
September	18.80	18 80	8	4X	21.80	18.55
October		18.80	9%	5%	23.6714	
November		13.80	10 %	6%	24.17%	20.17%
December		18.80	7%	6%	20.92%	

AVERAGE RATE OF FREIGHT ON WHEAT PER | AVERAGE RATE OF FREIGHT ON WHEAT

Bushel by Steamer from New Orleans to Liverpool during 1895 and 1896.				SHEL BY STEAD LIVERPOOL DURI	
Month.	Rate in Cents.	Rate in Cents.	Month.	Rate in Cents.	Rate in Cests.
	1896.	1895,		1896,	1896.
January	7c. to 9c.	7% to 9	January	6%c.	3%
February	7c. to 9c.	6 to 8	February		8%
March		7 to 8	March	3 % o.	1X
April	4c. to 6c.	6 to 7	April		8%
May	7c. to 9c.	nominai.	May	4%c.	8%
June	60.	8 to 81/4	June	40.	2%
July	6c.	4% to 7	July		8%
August	8c.	4% to 6	August	5 % c.	8%
September.	10c.	6 to 7%	September.	8c.	4%
October	lle.	6 to 9%	October	9%c.	5%
November .	11 % c.	6 to 10	November .		6%
December.	11c, to 1216c.	l	December		CX.

AVERAGE RATES OF FREIGHT ON GRAIN IN CENTS.

FROM St. Louis to Liverpool via River to New Orleans and via Rail to New York.

	To New Orle	ans by River.	ork be.	To Liv	erpool.	
YEAR.	On Grain in aks. per 100 lbs. On Wheat in bulk per bushel.		in sks. in bulk		Via New York, On Wheat per bu.	
1877	21	834	41			
1878	171/4	7%	88			
1879	18	7%	8834		• • • • • • • • • • • • • • • • • • • •	
1880	19	81⁄4	42		• • • • • • • • • • • • • • • • • • • •	
1881	20	6	32		, 	
1882	20	6 5-12	291/	22-2-8	28%	
1888	17%	534	88	19 7-12	27	
1884	14	6 5-8	26	14 7-12	211/	
1885	15	6 2-5	22 1-7	15 1 -9	2014	
1886	16	634	29	16 1-6	24	
1887	181⁄2	6	82 2-15	15	241/4	
1888	15	634	•2914	15 1-6	22 .95	
1889	17.98	5,95	2314	17 1–8	24.97	
1890	15.66	6.58	27%	14 1-8	21.48	
1891	16.28	6.871/	29	15 3-4	23.55	
1892	16.87	6.50	26.62	14	21	
1893	17.54	6.55	28.50	14.71	21.72	
1894	17.14	5.89	24.78	11.69	18.71	
†1895	18.00	5.95	28.57	12 1-8	18.88	
1896	15.54	5.00	28.00	18.50	19-6734	

^{*}These figures represent published rates. At times during the year the ratewas as low as 20c per 100 lbs., making the average rate St. Louis to Liverpool via New York at times as low as say 17% cents per bushel on wheat.

†The rail rates for 1886 is published rates. Lower rates prevailed most of the year, but could not be ascertained.

COTTON.

The business of the cotton year ending August 31st last was not a satisfactory one, the amount handled being very considerably less than for previous years. The gross receipts were 565,683 bales, of which 474,796 was shipped via St. Louis on through bills of lading from Southern points, leaving 90,887 bales as the net receipts. A portion, however, of the through shipments were for St. Louis account.

The heaviest receipts were during the months of October, November and December.

As usual, Arkansas and Texas furnished the bulk of the receipts, viz.: 264,888 bales from the former, and 179,029 from Texas.

The shipments show that a less amount in proportion was exported to Europe than in former years.

The lowest prices for middling cotton at St. Louis was in July, when the quotations were 6 11-16 to 6 15-16, while the highest were in October, $8\frac{1}{2}$ to 9 cents.

Mr. Henry G. Hester, Secretary of the New Orleans Cotton Exchange, in his annual report says: "As a whole, the year has been most unsatisfactory to the trade, but to the producing interests the shortage of the crop has been almost made up by improvement in price."

"Based on a fair average for the United States, the highest point touched was 93-10c per pound for middling, and the lowest 6½c, the average for the entire season being 8.18c, a gain on the crop over last year's average of 2.26c per pound, or, say, in round figures, \$11 per bale.

"The average commercial value of the crop has been \$41.09 per bale, against \$30 last year, \$37.50 the year before, and \$42.50 in 1892-93, and the total value of the crop compares with past four years as follows:"

COMMERCIAL CROP.

	Bales.	Value.
1895-96	. 7,157,346	\$294,095,347
1894-95	9,901,251	297,037,530
1893-94	7,459,817	283,118,137
1892-93	6,700,865	284,765,512
1991-92	. 9,035,879	338,826,712

TABLE SHOWING THE GROSS AND NET RECEIPTS OF COTTON AT ST. LOUIS.

Season.	Gross Receipts, bales.	Through Shipments, bales.	Net Receipts bales.
895-96	565,683	474,796	90,887
894-95.	926,285	781,694	144,591
893-94.	635,421	462,032	163,889
892-98.	474,024	301,186	172,838
891-92.	723,628	425,737	297,891
890-91.	706,469	400,454	306,015
889-90.	588.910	811.823	227,087
888-89.	584,572	323,619	260,958
887-88.	520,292	271,028	249,264
886-87.	411,832	167,698	244,184
000-01	472,682	246.017	226,665
885-86		103,312	
884-85	291,056		187,744
883-84	297,122	80,599	216,523
882-83	456,858	160,098	296,760
881-82	369,579	129,060	240,519
880-81	398,939	97,586	301,353
879-80	496,570	172,286	324,284
878-79	335,799	117,088	218,716
877-78	248,856	61,561	187,295

MONTHLY RECEIPTS AND SHIPMENTS FOR SEASON 1895-96.

Months.	Local.	Through.	Total.	Shipments
September, 1895	1.072	11.758	19,825	9,180
October	25,162	101,009	126,171	95,424
November	27,686	110,862	138,548	112,818
December	19,581	99,785	119,366	109,430
January, 1896	7,079	89,244	46.323	45,871
February	8,856	85,218	39.069	45,309
March	2.851	28,799	81,150	43,201
Amel	1.596	18,039	19,635	15,966
April	775	17,606		8.253
May			18,381	
Jane	290	8,516	8,806	26,062
July	1,144	2,469	8,618	80,968
August	295	1,501	1,796	8,282
Total bales	90,857	474,796	565,683	550,208

RECEIPTS OF COTTON BY EACH ROUTE FOR THREE COTTON YEARS.

Routes.	2895-96.	1894-95.	1893-94.
St. Louis, Iron Mountain & Southern R. R	289.074	416,598	271,267
Missouri Pacific R. R.	176	66	20
Mobile & Ohio R. R	59,681	72.789	114,818
St. Louis & San Francisco R. R.	89,876	77,982	70,850
St. Louis & Southwestern R. R.	22,007	119.682	85,899
Illinois Central R. R.			17,806
Minimols Central D. D.	14,883	19,277	
Missouri, Kansas & Texas R. R.	131,895	208,819	37,228
Chicago & Alton R. R.) West)	850	550	51
Wabash R. R. (West)	231	565	247
Keokuk & Northwestern R. R			75,290
Louisville & Nashville R. R	1.102	744	
Lower Mississippi River Boats	5,980	7,842	2,187
Cumberland and Tennessee River Boats	528	1,371	1,308
Total Bales	565,688	926,285	625,421

TRADE AND COMMERCE OF

STATEMENT SHOWING THE SOURCES OF SUPPLY OF COTTON FOR FIVE YEARS.

	1895-96. Bales.	1894-95. Bales.	1893-94. Bales.	1892-98. Bales.	1991-92. Bales,
From Arkansas	264.888	407,812	269,857	290,871	387,492
" Texas		848,695	251,924	147.667	163,482
" Missouri		17,028	12,144	15,662	27,291
" Tennessee		59,774	82,414	35,887	88,447
" Mississippi	47.061	53,124	43,746	26,747	49,010
" Indian Territory	1 497	6,243	10,269	7.973	15,068
" Alabama	8.079	7,364	9,522	8.449	28,922
" Kentucky		201	1,067	80	170
" Louisiana	7.922	24,287	14,130	11,110	12,795
" Kansas	9	59	44	165	230
" Oklahoma	862	1,756	804	524	1,791
Total Receipts	565,688	926,285	625,421	474,024	723,628

DIRECTION OF SHIPMENTS.

		1895-96. Bales.	1894-95. Bales.	1893-94 <i>Bales</i> .	1892-96. Bales.	1891-99. Bales.
For Export to	England	96,414	262,945	171,206	86,545	176,494
	Germany	6,608	23,874	5,907	5,517	11,293
. 66	France	484	2,116	603	6,976	4,854
66	Belgium	150	2,232	924	600	1,643
• 6	Holland	2.082	540	100		-,
60	Russia	2,002	010		*******	887
66	Italy		621		234	456
66	Switzerland		846		200	56
44	Scotland	•••••				•
44	Austria	• • • • • •	• • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••
44		• • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •
"	Saxony	·	*****		•••••	•••••
	Nova Scotia & N. Br'nsw'k	2,093	1,116	100	• • • • • • •	• • • • • •
"	Ireland	*: *: *:	******	• • • • • • • •	• • • • • • •	••••
••	Japan	1,840	8,165	••••	• • • • • • • • •	•••••
- bo	d by rail via Atlantic sea- ard	109,221	296,455	178,839	100,072	195,678
an	mption	411.275	645, 268	401,228	874,975	448,792
" Regt	ward to Canada	22,586	44,415	28,944	24,576	36,214
	ward by N'w Orl'ns boats	•	•	-0,011	-	
"	" by rail, local	1.587	5.820	710	880	1,306
# West	ward by rail and boats	1 000		710	50	905
** CB1		4,587	8,461			3,894
Nort	hward by boat and rail	2,007	0,401	2,611	1,045	2,002
	Total Shipments	550,208	999,919	612,332	500,898	685,789

SHIPMENTS OF COTTON BY EACH ROUTE FOR FOUR COTTON YEARS.

ROUTE.	1895-96. BALES.	1894-95. BALES.	1893-94, BALES.	1892-43. BALES.
Baltimore & Ohio Southwestern	20,253 109,589 77,175 89,817 3,606	112,787 164,957 194,942 191,906 1,041	10,045 72,489 116,041 190,792	22,613 42,416 84,600 155,764 789
Chicago & Alton Road	180,788 710 284 61,854 4,490	239,985 2,218 90,611 7,389	141,829 200 77,867 2,243	121,667 937 1,766 70,394
Mobile & Chio Road	290 103 150	8,102	510	780 35 158 179 67
Upper Mississippi River Boats New Orleans Boats By Rail westward Total	1,052 550,908	999,919	612,333	500,896

COMPARATIVE STATEMENT.

RECEIPTS, SHIPMENTS, STOCK AND CONSUMPTION OF COTTON FOR FIVE YEARS.

	1895-96.	13 94-9 5.	1893-94.	1892-93.	1891-92.
Receipts	565,688 7,549	926,285 17,899	625,421 19,502	474,006 46,402 2,815	723,628 10,755 2,051
Total bales	578,282	944,184	644,928	522,723	786,414
Shipments. City consumption In Compresses August 31 Unaccounted for Burned	1.200	999,919	612,852 17,899 14,693	500,896 872 19,502 1,961	885,789 2,788 46,402 255 1,180
Total bales	578,282	1,007,468	644,928	522,728	786,414

REPORT OF COTTON COMPRESSED AT ST. LOUIS.

Year ending Aug. 31.	Receipts.	Shipments. bales.	Stock. bales.
1896	111,617	100,838	18,328
1895		171,451	7,549
1894		170,201	17,899
1898		204,784	19,502
1892		274.177	46,402
1891	809,278	299.112	10,875
1890	281,288	231,266	574
1889	270,848	274.246	512
1888		257,044	8.910
1887	258,234	264,110	4,140
1886	240,188	231,868	9,924
1885	203,584	203,493	1.609
1884		231,484	1.518
1883		801,451	4,588
1882	249,115	265,687	1,789
1881	817,195	816,587	8,2 25

COMMERCIAL CROP BY STATES, IN THOUSANDS, AS REPORTED BY THE NEW ORLEANS COTTON EXCHANGE.

	1895-6.	1894-5.	1998-4.
Alabama	880	1,000	925
Arkansas	620	50	625
Florida	48	60	50
Georgia	1,079	1,800	1,125 400
Louislana	480	600	
Mississippi	860	1,200	916
North Carolina, etc	884	465	425
South Carolina	664	800	750
Tennessee, etc	252	350	275
Texas and Indian Territory	1,990	3,276	2,059
Total crops—bales	7.157	9,901	7,550

TABLE SHOWING THE HIGHEST AND LOWEST PRICES OF MIDDLING COTTON EACH MONTH FOR FOUR YEARS.

	189	1895-96.		1894-95.		3-94.	1892-93.	
MONTHS.	Lowest.	Highest	Lowest.	Highest.	Lowest.	Highest	Lowest.	Highest.
September	715	8%	5%	6%	734	8%	7	74
October	81/2	9	5 5-16	5%	7 11 16		7 9-16	134
November	834	8%	5	514	7%	7 13-16	7%	10
December	7 15-16	8 5-16	5%	5%	732	7 9-16		10
January	7 18-16		5 1-16	51/4	7 5-16	7%	9 7-16	9 13-16
February	7 9-16	7 15-16	5 1-16	5%	7%	7%	9	9 7-16
March	7 7-16	7%	5%	5 13-16	7%	7%	81/4	934
April	7 9-16	7%	5 13-16	634	7%	7%	7 11-16	8%
May	7 9-16	7 11-16		6%	7 3-16	7	7 %	7X
June	7 1-16	7%	6 11-16		7 1-16	7 3-16	7 7-16	7.4
July	6 11-16	6 15-16			6 15-16	7 1-16	7%	17%
August	6%	8	6 11-16	7%	6%	6%	7	7 9-16
	1895-9	6. 1894-9	6. 1898	-94, 189	02-93. 18	391.92. 1	990-91.	1889-90.
Average weight per bal	e lbs	. lbs.	1b	A. 11	bs.	lbs.	lbs.	Hbs.
St. Louis receipts		516	507			511	510	514.5
Crop of United States .	501.95					498.77	498.81	496.1

THE CROP OF THE UNITED STATES FOR 63 YEARS IN BALES.

1831-32, 987,477	1844-45, 2,394,503	1857-58, 3,227,389	18 7 0–71, 4,817,0 06	18:3-84. 5718.200
1832-33, 1,070,438	1845-46, 2,100,537	1858-59, 4,018,914	1871-72, 2,971,351	1884-85, 5,706,165
1833-34, 1,205,394	1846-47, 1,778,651	1859-60, 4,861,292	1879-73, 8,874,559	1885-86, 6,575,601
1834-35, 1,254,328	1847-48, 2,630,786	1860-61, 3,849,469	1873-74, 4,170,388	1886-87, 6 506,067
1835-36, 1,360,725	1848-49, 2,866,938	1861-62, no record	1874-75, 8,827,845	1887-88, 7,046,833
1836-37, 1,422,930	1849-50, 2,233,718	1862-63,no record	1875-76, 4,632,313	1888-89, 6,938,290
1837-38, 1,801,487	1850-51, 2,454,257	1868-64,no record	1876-77, 4.474,069	1889-90, 7,813,726
1838-39, 1,360 532	1851-52, 3,126,310	1864-65,no record	1877-78, 4,778,865	1890-91, 8,665,518
1839-40, 2,177,835	1852-53, 3,416,214	1865-66, 2,277,683	1878-79, 5,074,155	1891-93, 9,035,379
1840-41, 1,034,915	1853-54, 3,074,979	1866-67, 2,282,660	1879-80, 5,761.252	1992-98, 6,70n,365
1841-42, 1,683,574	1854-55, 2,982,634	1867-68, 2,559,241	1880-81, 6,605 750	1893-94, 7,549,817
1842-43, 2,378,875	1855-56, 3,665,557	1863-69, 2,433,770	1881-82, 5,456,048	1894-95, 9,901,251
1843-44, 2,030,400	1856-57, 3,093,737	1869-70, 3,114,593	1881-83, 6,949,756	1895-96, 7.157,346

GENERAL CROP MOVEMENT, SEASONS 1894-95 AND 1895-96. From New Orleans Cotton Exchange Report.

CONSUMPTION UNITED STATES.

•	1895-96. Bales.		1894-95. Bales,	
Total Crop United States	7,157,346 280,091	7,437,437	9,901, 261 183,787	10,085,038
Exported during year Sent to Canada	4,626,168 81,040 2,078 223,179	4,982,465	6,718,961 99,316 39,998 280,091	7.138,361
Total takings for consumption, U.S		2,504,972		2,946,677
Of which—Taken by spinners in Southern States, Total		904,701		862,896
Taken by Northern spinners		1,600,271		2,063,839

PUBLIC ELEVATORS..

	Dr	BIGN	IATION.	,	Capac for Bulk G		Addition Capacin for Packs	t y
Centra East and Advance Union Venice Merch Union Farma	al A B St. Lo ce e ants Der ers'	ouis ot			400,000 1,500,000 500,000 500,000 1,500,000 800,000 750,000	66 66 66 68 68 66 66 66	200,000	
Total	, Jan	1st,	1897		 12,550,000 12,100,000 11,550,000 11,800,000 11,800,000) "") ") ") ") ") ") ") "	865,000 865,000 365,000 865,000 865,000 865,000	sacks

PRIVATE ELEVATORS.

Owner.	Name.	Capacity.	LOCATED.
St. Louis Victoria Flour Mills Miller Grain and Elevator Co H. Rogers & Co Nedderhut Warehonse Co C.H. Spencer Grain & Elevator Co. Star Elevator Co W. D. Judd. Harrison-Berry Commission Co Harrison-Berry Commission Co Harrison-Bray Commission Co Geo. P. Plant Milling Co. Kehlor Bros Excelsior Grain Co Gratiot Street Warehouse Co P. P. Williams Grain Co	Miller	125,000 500,000 100,000 75,000 175,000 50,000 15,000 850,000 850,000 250,000 150,000	Main and Mound sts. Theresa ave. & Mo. P. Ry. Bremen ave. and Main st. Main and Cedar sts. Mainson, Ill. East St. Louis, Ill. East St. Louis, Ill. Mound and Main sts. Theresa ave. & Mo. P. Ry. 602 Theresa ave. Ferry st. and Levee. Grand ave. & Wabash R.R. Main st. & Chouteau ave. East St. Louis, Ill. 426 S. Theresa ave. Branch and First sts, East St. Louis, Ill.

Total capacity January 1st, 1897...... 2,478,000 bushels.

STATEMENT SHOWING THE ENTIRE

RECEIPTS.

Ву—	Flour. Barrels.	Wheat. Bush.	Corn. Bush.	Oats. Bush.	Rye. Bush.	Barley Bush.
Chicago & Alton R.R. (Mo. Div.)	26,885	810,046				
Missouri Pacific B. R	404,985	2,490,488				5,25
St. Louis and San Francisco R. R. Wabash R. R. (West)	84,445	1,148,858				21,75
St. Louis, Kas. City & Colo. R. R.	162,675	957,221 215,934	1,582,085 18,695		94,004	21,10
Mo., Kansas & Texas R. R	19,830	919,290			29,935	•••••
St. Louis Southwestern R. R	220	1,950	700		20,000	i
St. L., Iron Mount. & So. R. R.	4.620	38,026	135			
Illinois Central R. R.	19,190	170,300	14,700			
Louisville & Nashville R.R	8,165	6.500		1,205		
Mobile & Ohio R. R	8,765	21,038	1,045			
Louisville, Evansville & St.L.R.R	48,255	29,259				
Baltimore & Ohio SW. R. R	12,530	27,950			700	
Chicago & Alton R.R	8,850	712,400				•••••
Cleveland, Cin., Chi. & St. L. R.R	4,625	150,800				****
Vandalia & Terre Haute R.R	27,085	54,144			1,706	
Wabash R. R. (East)	7,160	270,400	171,520		700	
Toledo, St. Louis & Kan. City R.R.	2,885	188,450				AEA 65
Chicago, Peoria & St. Louis R. R.	28,523	486,850	84,300			963,55
Chicago, B. & Q. B. R	102,000 171,385	1,278,550		1,668,700		
Keokuk & St. Louis R.R	167,560	1,515,544 94,900		4,745,400 9,900	2,100 925	630,40
St. L., Chicago & St. Paul R. R St. L., Belleville & Southern R.R.	110	oz,500	100,000	5.900	320	
Upper Mississippi River	75,140	208.944	134.990	38,825	6,109	
Lower " "	8,266	720,126				
Illinois "	345	197,170			8 530	
Missouri "4		18,306	6,710		0,000	
Ohio, Cumb. & Tenn. Rivers	250	263				
By Wagon		467,546		400,000	••••	
Total Receipts	1,348,601	19 651 948	94 763 445	I1,491,110	296,930	1 991 61
Sold direct from country points	1,393,904	,00,,200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ===, ==0	٠,٠٠٠	-,,
Flour manufactured	1,333,986	**********	1			
In Store, January 1st, 1896	75,686	2,867,144	41,879	629,002	12,972	11,13
Total movement	4,152,127	15,018,892	24,808,324	12,120,312	300,903	1,92,7

MOVEMENT IN FLOUR AND GRAIN FOR 1896.

SHIPMENTS.

Ву—	Flour,	Wheat.		Oats,	Rуe,	Barley
	Bbls.	Bush.	Bush.	Bush.	Bush.	Bush.
Chicago & Alton R.R. (Mo. Div)	160	#00				
Missouri Pacific R. R.	2,729	700	4 900	92 400	1,176	4,560
St. Louis and San Francisco R.R.	85,745	21.050		7,520	1,200	2,000
Wabash R. R. (West)	115	8 550	0,001	58, 190		
St. Louis, Kansas City & Col. R. R.		3,000	• • • • • • • • • • • • • • • • • • • •			
Missouri, Kansas & Texas R. R.	83,538	84 076		4 885		700
St. Louis Southwestern R. R	111.607	16,191		141,860	27	100
St. Louis, Iron Mount. & So.R.R.	345, 309	836,454	761,408	537,070	7.889	22,496
Illinois Central R. R.	800,608	993,566	264,823	594,600	4,180	an, 200
Louisville & Nashville R. R.	145,637	692,752				
Mobile & Ohio R.R	269,642	701.434	1.504.376	1,256,219	700	
Louisville, Evansville & St. L. R. R.	86,635	875,985	2,675,889		115,084	
Baltimore & Ohio S. W. R. R	23,101	352,891				
Chicago & Alton R.R	43,204	57,905	9,783			
Cleve., Cin., Chicago & St.L.R. R.	128,912	472,460	1,210,578	118,880	7,160	• • • • • • • • •
Vandalia & Terre Haute R. R	25,906			50.055	500	. •
Wabash R. R. (East)	100,121	168,800		17,850	700 79,096	700
Toledo, St. Louis & Kas. City R. R.	115,514	233,971	511,277	8,820	79.096	984
Chicago, Peoria & St. Louis R.R.	16,750			4.280		
Chicago, Burl. & Quincy R. R	8,100		47.600	1,000	700	
St. Louis, Keokuk & N. W. B. R.	460	4.270	4.892	1		
St. Louis, Chicago & St. Paul R. R.	91	99,606	- 1,800	2,600		
St. Louis & Eastern R. R		******				
St. L., Belleville & Southern R. R.	850		. .			
Upper Mississippi River	444			160		
Lower "	195,941	1.750.646	8.443.890	11.3398.208	1.078	49
Illinois "	206			30 0		
Missouri "	49	• • • • • • • •	1	l 100		l
Ohio, Cumb & Tenn. Rivers	10.012	151	8,045	158,925		
Total Shipments	1 046 081	8 850 578	20 042 730	5 895 687	947 590	106,624
	l			l	241,020	100,024
Boid direct from country points	1,393,904	2-22-22				· · · · · · · · ·
Sold direct from country points Ground in City Mills City consumption	منه مم	0,032,939	1,806,443	322,000		
City consumption	729,846	6 704 665	807,928	5,880,986		1,822,558
Stock on hand Dec. 81, 1896	82,296	2,784,880	3,101,228	521,639	77,892	18,622
Total movement	4,152,127	15,018,392	24.808.824	12,120,812	886.981	1,942,798

SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1896.

	ı	Flour,	Wheat,	Corn,	Oats.	Rye,	Bar-	Bra	n.	Corn	Cotton,	Hay
1896.		in bbls.	bush.	bush.	bush.	bush.	ley, bush.	Sacks.	Cars.	Meal, bbis.	bales.	tons.
fan.	4	22,497	62,268	101,470	67,875 116,925 202,250	8,150	500	21,206	11	1,066	8,829	1,56
**	11	54,813	173,374	279,624	116,925	10,990	2,450	34,619	27	4,405	24,859	5,60
44	18	90,392	287,934	500,284	202,250	12,290	4,110	49,886	34	7,076	33,498	9,87
**	25	121,142	392,499	618,083	295,705	13,490	5,850	64,428	39	8,943	42,106	15,58
reb.	1	154,962	469,219	714,251	398,650	18,990	6,050	79,583 91,927	42	11,185	50,669	19,66
44	8	202,677	615,231 707,281	916,912 1,116,797	496,420	24,200 28,960	8,740	91,927	47	15,609 18,773	60,641	23,28
**	15	233,984	707,281	1,116,797	562,565	28,960	11,720	110,865	53	18,773	70,440	26,20
**	22 29	266,118	786,641	1,423,510	656,225	30,975	11,720	124,226	61	21,562	79,098 91,668	28,£
March		309,868 358,293	885,671 945,781	1,597,884 1,926,820	743,836 862,906	35,285 41,915	16,350 16,350	143,060 160,841	70 74	24,347 28,750	102,575	34,50
44	14	388,065	1,020,691	2,166,455	1 008 356	45,345	17,210	189,704	79	32,009	113,685	37,45
4.5	21	422,850	1,081,886	2,458,972	1.151.081	48,535	19,120	197,278	88	35,527	123,661	39,88
46	28	457,318	1,152,357	2,717,185	1.240.226	51,995	20,980	211,576		38,065	131,278	44.43
April	4	480,633	1,223,299	3,107,786		55,885	21,820			41,354	139,442	44,93
7.	11	513,236	1,291,599	3,269,253		56,585	23,605		115	45,757	146,665	48,50
46	18	543,399	1,359,869	3,995,239		58,155	24, 205	242,845	124	45,757 48,518	150,966 156,062	51,28
44	25	575,089	1,518,509	4,273,712	1,593,566	70,505	25,045	252,522	132	59,457	156,062	54,23
day	2	605,940	1 567,980	4,502,590	1,786,669	81,925	25,045	262,595	138	57,118	164,022	57,23
44	9	638,190	1,693,731	4,936,799	1,987,499	85,045	26,415	268,915	140	62,563	172,377	59,87
44	16	676,199	1,880,726 2,067,072	5,201,586	2,179,201	94,985	26,915		143	67,430 73,179	179,597 186,997	62,85
**	23	712,362	2,067,072	5,405,137	2,248,701	94,985	26,915	289,243	147	73,179	186,997	64,20
41	30	735,058	2,194,311		2,320,566	94,985	27,775		153	77,165	191,877	65,35
June	6	758,656	2,218,521	5,634,378		95,585	29,435			80,830	194,980	166,00
46	13	783,053	2,351,665	5,810,806	2,532,076	95,585	29,435		179	84,442	201,699	67,36
**	20	818,244	2,495,120 2,527,875	6,020,466	2,721,766	95,585	30,185	324,075		89,369 93,618	206,135	69,76
	27	841,429	0 505 751	6,139,259	2,820,840	97,245 97,245	31,265	335,418	197 206	99,037	208,216	71,96 72,51
July	11	869,335	2,565,751 2,815,128		2,895,226 3,013,036	101,785	32,198 32,198			103,399	212,921	73,59
**	18	902,022 936,232	2,860,898		3,063,581	103,585				109,439	214,011	74,44
**	25	980,112	2,901,108		3,095,271	103,697	33,131		230	114,063	915.563	75, SH
		1,016,887	3,039,688	7, 106, 773	3,127,046	104,297	33,714	409,887	235	118,974	215,563 216,427	76.60
11		1,050,707	3,119,200		3,210,314	107,614	34,764	428,740		122,564	217,408	77,63
**		1,091,191	3,211,288		3,262,079	107,900	34,813			126,813		79,53
41	22	1,136,660	3,319,663	9,757,791	3,331,194	108,910	36,429	464,640		129,208	219,671	82,04
41		1,184,061	3,584,620	10,556,929	3,407,435	110,830 112,395	36,429	481,933	265	133,024	222,813 226,857	53,82
Sept.	- 5	1,241,887	3,736,468	11,198,987	3,472,445	112,395	36,429	481,933 502,734	270	138,234	226,857	85,43
44		1,297,749		11,739,456		116,034	37,609	519,062	282	144,136	259,819	20111
**		1,857,192		12,144,301		116,761	38,799		292	149,428	234,739	87,44
-		1,405,700	4,291,115	12,593,185	3,794,507	117,461	38,799	514,672		153,984	241,685	88,5
Oct.		1,462,677	4,496,722	13,050,636	3,872,447	118,118	38,799 38,799	563,543	310	160,38	254,611	89,18
11		1,503,891		13,617,452		120,218	49,000	570,102	318	165,026		
41		1,537,239		14,093,311		123,075				169,213		91,10
16		1,620,626		14,695,002		139,350 179,180	47,552 50,302			174,406		95,6
Nov.		1,667,135	5 401 750	15,628,892 16,614,128	4 797 000	202,000	50,002			182,525	373,981	96,33
MOV.		1,711,202	5 787 792	17,474,979	4 856 680	217 890	50,932 67,137	611,465	378	184,894		97 11
16		1,783,499		17,898,508		222,010	73,079	619,989	389	190,080	424,248	
46		1,814,140		18,181,773		228,270				195,006		
Dec.		1,844,505		18,429,081		229,670	85, 282	630, 432		198,048		
16		1,868,080		18,795,047		231,070	87,599	634,884		204,211	498,806	102,51
46		1,899,655		19,255,530		238,080	93,172		434	209, 128	498,806 521,984	160, %
44		1,914,810		19,537,115		241,390	93,872			211,70	587,434	1/6,49
46	31	1,931,425		20,039,439		246,460						107,11
Shipped local po	ints				1 -1 -1						-	
not incl above.	ded	11,656	872	3,291	35,607	1,069		4,888		1,50		-50
Tota	al,	1,946,081	6,650,578	20,012,730	5,895,687	247,529	106,62	651,809	446	216,70	556,884	100,98

SHIPMENTS OF LEADING ARTICLES TO THE CLOSE OF EACH WEEK FOR THE YEAR 1896—Continued.

Tobacco.		Pork. Bbls.	Hams.	Meat,	Tank.	Wool, Lbs.	Cattle	Sheen	Hogs.	8 4 4	Seed
37	29,313 40,351		product of the second	Lbs.	Lard. Lbs.			опсер.	11080.	Horses	Bu,
44	40,351	276	288,700	1,489,100	655,200	191,000	3,034	1,451	10,857	2,695	2,410
	51,353	296 846	515,700 948,500	4,381,300 7,984,700	1,960,800 3,175,200	518,900 780,800	7,414 12,692	1,976 2,146	30,605 49,046		3,13 5,64
		398	1,901,700	11,015,300	4,654,700	894,500	16,441	2,285	67,314	17,100	6,34
154		488	3,008,200	14,091,300				2,388	83,664	20,933	6,34
241	93,094 109,711	609 661	3,742,400 4,180,900	20,560,900		1,313,400	26,099 31,733	2,541 3,226	99,409 116,500	25,457 29,738	7,89
289		704	4,647,000	22,812,600	10,012,900	1,417,200	35,822 39,760	3,243	132,041	32,919	8,63
313	138,019	1,245	5,398,200	28,516,300	12,576,400	1,592,100	39,760	6,298	153,835	36,953	8,63
394 447		1,302	5,949,100 6,598,700		13,850,000		42,394	7,045	171,510 189,909		
471	193,620	1,434	6,953,000		16,631,800	2,125,900	48,778	7,385	207,372	43,743	13,010
542		1,567	7,933 900	39,897,600	18,560,390	2,384,500	52,895	7,385 7,385	226,323	45,481	18,73
643		1,574	8,512,600 9,498,700		19,986,690 22,898,290		57,277 60,603	7,828	247,014 261,646	46,740	13,73
703	255,185	2,071	10,424,700	50,485,100	27,001,510	3,127,300	64,582	15,556	283,037	48,730	16,030
721	281,465	2,161	11,487,700	54,365,500	28,709,010		69,068	28,732	299,404		17,20
796	315,127	2,450	11.994,000 12,883,300	58,006,600	30,379,210 32,745,410	3,579,900	72,978	35,492 56,425	319,280 338,764	50,924 51,945	17,200
850			13,720,500		34,517,055			77,073	363,272	52,754	17,70
880	420,537	3,854	14,843,300	69,592,000	36,079,645	4.615.800	86.302	92,398	375,316	53,421	18,330
885 912		4,794	16,542,800		36,974,045 38,614,845		101 775	113,894	382,146 402,842	53,822	18,880
964	546,161	5,237	16,415,900 17,378,700	78,562,700	40,962,645	6,079,700	108,379	161,465	418,663	54,794 55,715	21,630
1,049	606,707	5,351	18,271,800	81,863,300	42,911,259	6,683,300	118,049	177,675	429,655	56,302	21,630
1,159			19,103,400 20,031,800		44,290,159 45,302,989				444,700		
1,355			21,328,300		46,902,019		138,550	212,353	477,478	58,462	22,880
1,567	756,450	6,874	22,022,000	92,599,300	48,451,767	8,518,900	147,431	214,947	491,522	58,934	22,880
1,622			22,980,400 24,004,000						515,043 526,660	59,412 60,182	46,302 69,082
2,175	826,353	8.316	24 804 900	102.040.600	53,405,306	9.683.400	171,930	226,166	586,486	60,690	133,063
2,317	846,257	8,354	25,511,800	105, 236, 600	55,572,306	10,041,400	182,122	229,184	553,021	61,421	233,235
2,425	923,518	9,090	26,330,500	108,306,600 110,102,900	57,137,106	10,098,100	192,364	231,207	568,971	62,512	360,486 401,716
2,679		9,403	27,834,100	113,305,300	60,324,441	10,563,000	213,285	235,341	585,849 600,743	64,532	430,646
2,807	980.918	10.222	28,457,800	117, 497, 900	61.554.641	10.819.500	225.917	237,108	613,034	65,841	466,47
2,998	980,309	10,559	28,938,450	121,663,400 124,997,600 128,662,800	64,780,396	10,997,900	943 999	240,270	627,582 641,444	69 437	489,631 508,678
3,100	1,009,283	10,638	29,962,690	128,662,800	65,731,951	11,725,800	252,506	243,441	663,197	71,657	528,908
3,144	1,001,602	10,911	30,900,090	134,174,100	07,301,081	12,323,800	208,701	248,901	682,858		545,933
30212	1.087.713	112.816	202 . USO . 1300	139.334.300	69,460,431	12.014,904	208,090	299,090	706,454		564,739
3,411	1,131,487	14,247	33,942,090	144,401,100 148,189,000	78, 208, 531	13,059,879	281,637	248,258	742,566	85,497	584,129 593,139
3,476	1, 159,074	14,262	35,239,590	150,719,300	75,011,996	13,587,679	284,805	248,208	750,604	87,218	593,139
0,558	1,202,251	14,840	36,033,290	154,708,000	75,117,696	14 014 679	290,777	248,368	771,028 787,507		597,339
3,602	1,264,588	14,577	37,448,190	158,254,500 161,108,000	78,768,766	14,161,679	812,693	250,891	801,064	103,504	601,709
3, 5, 8	1,280,935	14,740	38,074,090	164,471,900	80,849,566	14,778,679	321,687	201,203	824,619	107,649	602,679
3.7550	1.309.199	15.074	38,847,990	166,178,900 167,839,400	82,243,516	15,215,279	331,096	201,902		110,659 113,306	
3.8811	1.363,606	16,335	39,947,190	109,007,000	83,910,800	19,710,378	340,212	202,007		116,938	
3,959	1,401,582	17,184	40,511,990	171,312,400	84,750,866	15,936,779	347,305	253,441	885,462	120,454	606,879
	4,745	308	244,240	95,070	124,681	2,800	2,732	1,161		748	
950	1 406 397	17.499	40 756 930	171,407,470	84 875 547	15, 989, 579	850 087	254.609	885, 469	121,202	606.879

RATES OF STORAGE ADOPTED BY THE ST. LOUIS ELEVATORS TO APPLY DURING 1897.

On Wheat, Corn and Rye, 1 cent per bushel for first ten days or part thereof, and $\frac{3}{6}$ of 1 cent per bushel, for each additional ten days or part thereof.

On Oats, $\frac{1}{2}$ of 1 cent per bushel for first ten days, or part thereof, and no charge for special bin, and $\frac{3}{2}$ of 1 cent per bushel for each subsequent ten days or part thereof.

On Barley, 1 cent per bushel for first thirty days, or part thereof, and 1 cent per bushel for each subsequent thirty days, or part thereof.

Special bin, 1/2 of 1 cent per bushel, except Oats.

Dumping sacks from river 1/2 of 1 cent per bushel.

Dumping sacks from rail 1/2 of 1 cent per bushel.

Sack charges from river on Corn, Wheat and Rye, 2½ cents per sack for the first five days, and 1 cent per sack for each subsequent ten days or part thereof.

Oats from river, 4 cents per sack for first five days, and 1 cent per sack for each subsequent ten days, or part thereof.

Wheat, Corn and Rye from rail, 3 cents per sack for first five days, and 1 cent per sack for each subsequent ten days, or part thereof.

Oats, from rail, 5 cents per sack for first ten days, and 1 cent per sack for each subsequent ten days, or part thereof.

FEES FOR INSPECTING AND WEIGHING GRAIN, ADOPTED BY THE STATE INSPECTION DEPARTMENT, AND IN FORCE JANUARY 1, 1897.

Inspection on Arrival	.40 cents per car.
Inspection out of Elevators	.40 cents per car.
Inspection out of Elevators to Barges50 cents	s per 1,000 bushels.
Inspection of Sack Grain	f 1 cent per sack.
Charges for weighing will be 25 cents per car in, and 2	o cents per car or
carload lots out of Elevators.	
Weighing out to Barges30 cents	per 1,000 bushels.
Weighing Sack Grain in lots of 200 sacks, or less, 20 cents ;	per lot; and in lots

over 200 sacks, % of 1 cent per sack.

FLOUR.

The Flour Trade of the past year shows some improvement over 1895, the total amount handled by millers and dealers being 4,076,491 bbls., as against 3,753,370 the previous year. The amount received and the amount handled from country points shows an increase, while the amount manufactured by city mills decreased some 400,000 barrels. This was caused by the fact that one city mill was idle the whole year, while another, destroyed by the tornado of May 27th and rebuilt, was operated but six months.

The milling interest was hampered by the fact that the winter wheat crop was a partial failure, and commanded a premium over spring wheat, seriously restricting winter wheat milling.

The rapid advance in values, however, from 53 cents in June to over 90 cents in December for No. 2 red wheat, largely compensated city millers carrying usual stocks and probably more net profit was realized than for several previous years. Flour dealers also report increased business with ready buyers most of the time, and that the year was a fairly prosperous one, much more so than the two previous seasons.

Therefore, the year was fairly satisfactory to local millers. and dealers One notable and new feature of the trade since the present crop began to move, has been the large export of bran, which otherwise would have been forced into the domestic trade in competition with the exceedingly low prices of the cheaper corn and oat products.

The shipments of the year were, 1,948,081 bbls., of which 374,621 was exported on direct bills of lading. Of this amount 32,381 bbls. went to Spanish-American countries.

Prices of extra fancy opened in January at \$3.15 to \$3.20 per bbl., declined to \$2.70 and \$2.80 in July and August, closing at \$4.15 and \$4.25 in December.

FLOUR MANUFACTURED IN ST. LOUIS FOR THREE YEARS.

Millers.	Name of Mill.	Capacity in Bbls.for 24 hours.	Barrels Manuf. 1896.	Barrels Manuf. 1895.	Barrels Manuf. 1894-
Hezel Milling Co. Saxony Mill Co. Sessinghauss Milling Co. E. Goddard & Sons Flour Mill Co. H. B. Eggers & Co.	Plant's Boller A Kahlor Eagle Steam Regina Victoria East St. Louis Saxony Jefferson U. S. Steam Moramec Carondelet	1,500 3,000 1,200 1,000 900 500 800 600 250	90,244 170,001 49,189+ 74,111	276,176 538,160 133,282 79,211 900,000 112,094 71,106 111,966 62,992 120,100 35,000	430,400 180,486 180,113 134,961 100,846 115,488 117,965 59,390 119,400
Total		11,050	1,888,986	1,740,026	1,656,645

^{*} Not operated in 1896. † Destroyed by tornado May 27, rebuilt and run 6 months.

FLOUR MANUFACTURED BY MILLS OUTSIDE OF THE CITY OF ST. LOUIS BUT OWNED OR THE PRODUCT CONTROLLED BY CITIZENS OF ST. LOUIS, MEMBERS OF THE MERCHANTS' EXCHANGE.

Owner.	Name.	Location.	Capacity in bbls.per 24 hours.	Manufac- tured 1896.
E. O. Stanard Milling Co E. O. Stanard Milling Co Conrad Becker Grand Chain Mills Co. Camp Spring Mills Co. Meyer & Bulte. Fusz & Backer. Kehlor Bros. Bernet & Craft Bernet & Craft Bernet & Craft Bernet & Craft Chas. A. Eberle. J. H. Merten Com.Co. Hunter Bros. Fischer Flour Co Manchester Milling Co J. F. Meyer & Sons.	Empire . Ist Hungarian. Grand Chain. Camp Spring. White Swan. Pacific Star. *Rex Metcalf. Meyer. Minden J.B.ThroMillCo Central Roller. Farmer Anchor. Cone. Manchester	Dallas, Tex	700 275 200 1,000 800 5,000 5,000 200 100 100 275 225 250 400 275	184,457 123,573 64,175 22,000 123,602 144,070 32,800 225,000 22,000 10,000 13,963 40,000 40,000 48,250 40,000 48,250 15,962
Total			12,290	1,393,994

[•] Run from August 1st.

THE CITY OF ST. LOUIS.

RECEIPTS AND MANUFACTURES OF FLOUR FOR FORTY YEARS, AND SHIPMENTS FOR TWENTY-FIVE YEARS.

Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments. Bbls.	Year.	Receipts. Bbls.	Manufact. Bbls.	Shipments. Bbls.
1857	573,664	662,548		1877	1,157,932	1,517,921	2,295,657
1858	687,451	825,651		1878	1,305,336	1,916,290	2,670,740
1859	484,715	663,446		1879	1,607,236	2,142,949	3,045,030
1860	443,196	839,165		1880	1,703,874	2,077,625	3,292,803
1861	484,000	694,110		1881	1,620,996	1,718,429	2,696,240
1862	647,419	906,860	***********	1882	2,003,424	1,850,215	3,305,76
1863	689,242	758,422		1883	1,585,670	1,892,633	2,751,18
1864	815,144	782,560		1884	1,456,153	1,960,737	3,014,10
1865	1,161,038	743,281	1,521,465	1885	1,032,506	1,841,529	2,551,49
1866	1,208,726	818,300	1,700,740	1886	848,417	1,807,956	2,243,36
1867	944,075	765,298	1,450,475	1887	1,049,864	1,985,717	2,594,88
1868	805,836	895,154	1,499,337	1888	887,173	2,016,619	2,682,40
1869	1,210,555	1,068 592	2,172,761	1889	1,168,603	2,066,442	2,859,389
1870	1,491,626	1,351,773	1,790,739	1890	1,229,975	1,872,005	2,880,324
1871	1,428,408	1,507,915	2,676,525	1891	1,858,640	1,748,190	2,767,900
1872	1,259,933	1,494,798	2,247,040	1892	1,455,342	1,623,371	2,313,738
1873	1 296,457	1,420,287	2,506,215	1893	1,171,025	1,669,048	2,044,72
1874	1,683,898	1,573,202	2,981,760	1894	1,261,309	1,656,645	2,168,388
1875	1,300,381	1,484,821	2,480,877	1895	1,013,344	1,740,026	2,145,659
1876	1,071,434	1,441,944	2,217,578	1896	1,348,601	1,333,986	1,946,08

TOTAL AMOUNT OF FLOUR HANDLED BY MILLERS AND DEALERS FOR EIGHT YEARS.

	1896.	1895.	1894.	1893.	1892.	1891	1890.	1889.
Received	1,348,601	1,013,844	1,261,309	1,171,025	1,455,842	1,858,640	1,229,975	1,168,603
Manufactured	1,833,986	1,740,026	1,656,645	1,669,048	1,623,871	1,748,190	1,872,005	2,066,442
Sold & ship'd direct from country mills	1,398,904	1,000,000	1,800,000	1,893,765	1,792,189	1,880,634	1,211,587	1,014,216
Total Barrels	4,076,491	3,753,370	4,717,954	4,733,838	4,870,852	4,932,464	4,813,567	4,249,261

STOCK OF FLOUR IN STORE DEC. 31ST, FOR TWENTY YEARS.

Year.	Bbls.	Year.	Bbls.
1896	82,296	1886	119,450
1895	75,636	1885	114.630
1894		1884	100,008
1898		1883	100,698
1892		1882	151,586
1891		1881	156,079
1890		1880	90,976
1889	98,780	1879	163,666
1888		1878	113,393
1887		1877	144.002

MONTHLY STOCK OF FLOUR IN STORE, 1895 AND 1896.

Month.	1896, bbls.	1895. bbls.	Month.	1896. bbls.	1895. bbls.
January lst	57,851 67,015 61,576 40,403	48,876 54,555 54,187 56,292	July 1st	29,478 37,981 48,000 48,289 56,811 79,488	49,387 58,250 52,914 49,922 72,981 67,900

MONTHLY RECEIPTS AND SHIPMENTS OF FLOUR FOR TWO YEARS.

REC	EIPTS.		SHIPMENTS.			
Months.	1896.	1895.	Months.	1896.	1895.	
January	101,550	69,210	January	146,187	131,182	
February		59,980	February	168,261	154,460	
March	68.225	102,230	March	158,207	251,727	
April	83,555	95,385	April	127,387	210,089	
May	96,280	87,607	May	189,439	184,847	
June	118,175	67,386	June	119,481	151,62	
July		61,445	July	156,834	131,66	
August	127.511	79,216	August	184,648	195,90	
September	187,215	79,610	September		189,67	
October	168,520	123,695	October	283,065	213,48	
November	118,985	83,890	November	153,769	168,63	
December	91,810	103,690	December	114,486	162,37	
Total	1,848,601	1,013,344	Total.	1,946,081	2,145,65	

RECEIPTS OF FLOUR BY CROP YEAR.

Year ending	June	80,'85, 1,856,714 bbls.	Year ending	June	80, '91, 1,227,546 bble-
**	"	80. 86. 823.864 "	"	"	30, '92, 1,431,980 "
44	44	80, 87, 1,006,448 "	44	66	30, 93, 1,397,406 "
66	66	80, 88, 984,021 "	"		30,'90, 1,142,435 "
66	**	80, '89, 921,866 "	46	46	30, 96, 1,119,898 "
**	"	30, '90, 1,340,817 "	4	**	80, 96, 1,119,681 "

SOURCES OF SUPPLY, AND DIRECTION OF SHIPMENTS FOR TWO YEARS.

RECEIP	.81		SHIPMENTS.			
Ву	1896.	1895.	Direction.	1896.	1895.	
Eastern Railroads Illinois River Western Railroads Missouri River Southern Railroads Lower River Boats. Northern Railroads Upper River Boats.	259,284 845 628,440 103,545 8,516 278,835 75,140	77,785 5,235 441,796 440 74,756 7,570 825,210 80,602	Direct for export	374,621 111,995 1,416,523 28,998 4,004	398,217 216,534 1,495,990 23,289 6,369	
Total	1,348,601	1,018,844	Total	1,946,061	2,145,659	

H DURING 1896.	1. Nov. 1. Dec. 1.	000 85,000 108,800 108,800 108,800 108,800 108,800 108,800 108,800 108,800 108,800 108,800 108,800 108,175 108
EACH MONTH	Sept. 1. Oct. 1.	75,000 77,900 85,000 85,000 8,000 13,000 13,000 14,000 182,900 183,600 183,600 184,000 185,000
DAY OF E	July 1. Aug. 1.	89,000 88,000 41,800 57,881 8,000 41,000 41,500 204,000
		80,000 11/3,600 82,100 82,100 45,000 117,000 111,460 283,425
THE FIRST	Jane 1.	90,000 145,100 46,800 4,000 114,000 118,600 118,600 218,605
ON	May 1.	85,000 151,800 45,600 45,403 6,000 46,000 18,600 176,200 277,000
CITIES	Mar. 1. April 1.	86,000 146,000 46,600 61,578 18,600 19,780 221,486 873,990
RIOUS	Mar. 1.	100,000 163,400 41,100 64,100 63,103 63,163 6,800 133,247 133,247 135,560 745,684
) IN V	Feb. 1.	106,000 177,900 48,850 57,851 67,882 67,882 67,882 15,600 136,600 136,000 136,000
(in bbla	Jan. 1.	110,000 163,400 70,560 77,600 62,802 68,802 184,623 128,000 83,740
STOCK OF FLOUR (in bbls.) IN VARIOUS	CITIES.	Philadelphia New York New York Chicago St. Louis Toledo Baltimore Detroit Hoston Millwarkee Duuth Tokals, bbis

FOREIGN SHIPMENTS OF FLOUR FROM ST. LOUIS VIA ATLANTIC AND GULF SEAPORTS DURING 1896, ON THROUGH BILLS OF LADING.

TO O TO	•
Torals.—Barrels.	1896. 874,621 1895. 888,217 1894. 888,217 1848. 687,756 1892. 649,886
Barrels.	340 6,280 1,450 28,625 27,160 3,820 3,820 1,075 1,075
Destination.	Sweden Nova Scotta Nova Scotta New Foundland Scanada Scanoda Scanoda Cubs West Indies Central America South America Mexico Mexico
Barrels.	96,665 12,760 81,730 81,730 1,665 1,695 5,455 5,095 250,095 250
DESTINATION.	England Germany Beotland Ireland Nerway Nerway Helland Africa Austria

EXPORTS OF FLOUR FROM THE UNITED STATES.

As reported by Worthington C. Ford, Chief of Bureau of Statistics, Washington.

From	1898. Bbl•.	1894. Bbls.	1895. Bbls.	1996. Bbis.
New York	6,448,931	6,292,106	4,516,145	4,817,439
Boston	1,855,471	2,108,422	1,483,157	1,457,596
Philadelphia	1,376,484	1,277,777	903,122	654,196
Baltimore	3,881,874	2,943,562	2,539,481	8,065,645
New Orleans	117,878	188,075	91,140	268,152
San Francisco	861,548	756,2 87	925,065	1,156,442
Chicago	2,800	4,190		
Detroit	184,185	255,129	148,240	91,131
Duluth and Superior	848 , 249	282,748	1,171,589	1,149,235
Huron	42,412	182,249	139,595	42,465
Key West	45,691	61,466	52,971	
Portland	55,690	60,955	42,616	124,812
Puget Sound	178,448	82 8,871	403,191	502, 141
Richmond	20,416	4,586		
Willamette	359,466	303,888	489,784	592,378
New Port News	843,537	673,265	1,274,045	1,611,862
Galveston				57,728
Mobile	• • • • • • • • • • • • • • • • • • • •			41,096
Other Points	866,638	442,564	898,169	229,667
Total	16,440,603	16,056,390	14,528,760	15,856,836

RECEIPTS OF FLOUR AT VARIOUS CITIES.

	1893.	1894.	1895.	1896.
St. Louis	1,171,025	1,261,309	1,018,844	1,343,601
New York	8,190,495	7,741,464	6,404,038	6,314,135
Boston	8,194,772	3,263,359	2,618,839	2,384,719
Baltimore	8,867,985	8,818,083	8,779,596	4,104,986
Cincinnati	1,879,586	1,475,845	1,892,545	1,964,843
Milwaukee	1,878,166	2,209,408	2,698,270	3,196,950
Minneapolis	282,732	149,704	136,045	140,963
Toledo	604,224	890,195	874,806	703,000
Buffalo	10,562,000	11,488,580	8,971,740	10,884,084
Chicago	4,664,424	4,223,182	3,005,460	2,531,995
Philadelphia	8,828,535	8,791,824	8,077,885	3.840,156
New Orleans	766,252	756,068	655,291	547,555
Detroit	166,438	162,403	159.520	264,696
Peoria	814,800	268,400	823,139	261,853
San Francisco	1,120,487		1,800,774	1.548,406
Montreal	795,286	857,761	1,618,544	1,593,169
Duluth and Superior	4,868,528	5,107,215	4,308,252	4,878,415
Cleveland	288,659	568,180	661,460	635,439
Indianapolis	127,648	158,868	156,812	169,905

AMOUNT OF FLOUR MANUFACTURED IN VARIOUS CITIES.

	1896. Bbls.	1995. Bbls.	1894. Bbls.
Minneapolis	12,874,890	10,581,685	9,400,585
St. Louis	1,888,986	1,740,026	1,656,645
Baltimore	419,284	401,580	420,878
Philadelphia	240,000	240,000	240,000
Milwaukee	1,620,140	1,769,725	1,576,064
Buffalo	1,225,000	1,855,000	1,500,000
Toledo	900,000	900,000	869,500
Detroit	805,000	820,000	287,000
Chicago	921,835	751,501	444,000
Duluth and Superior	8,120,945	8,534,098	2,946,292
Kansas City	526,183	342,517	725,890
Peoria	103,300	128,200	120,000
Cincinnati	146,389	269,839	885,821
Cleveland	250,453	378,000	402,000
Indianapolis	431,502	544,801	690,096

FLOUR INSPECTION.

Report of Flour Inspected by the Merchants' Exchange Board of Flour Inspectors.

	1896. Bbls.	1895. Bbls.	1894. Bbls.
January	19,827	9,037	12,647
February	27,763	10,608	19,747
March	14,150	25,354	21,112
April	21,469	17,975	18,229
May	25,480	21,496	19,785
June	27,528	18,977	20,971
July	20,546	16,110	15,734
August	23,718	28,890	27,906
September	23,930	83,660	12,630
October	26,391	33,485	18,944
November	21,436	20,032	10,299
December	18,131	17,785	8,392
Total bbls	265,364	258,409	201,396

FLOUR GRADED DURING 1896.

55,788 bbls. Patent. 67,829 bbls. Extra Fancy. 4,102 bbls. Fancy. 885 bbls. Choice.

VICTOR GOETZ, President.

WEEKLY PRICES OF ST. LOUIS WINTER WHEAT FLOUR FOR 1896.

	1896.	Patents,	Extra Fancy.	Fancy.	Choice,
January	4	8 85@8 40	8 15@8 20	2 70@2 70	2 5001
64	11	8 408 50	8 158 25	2 702 80	2 503
44	18	8 858 45	8 108 20	2 702 80	2 502
February	25	8 508 60	8 308 40 8 408 50	2 752 85	2 502 (2 552 (
e ontart	1 8	8 708 80 8 758 85	8 408 50 8 458 55	2 802 90 2 802 90	2 552
66	15	8 658 75	8 408 50	2 802 90	2 553
**	22	8 60 8 75	8 858 45	2 802 90	2 551
44	29	8 653 85	8 40 8 50	2 802 90	2 552
March	7	8 608 75	8 858 45	2 80 2 90	2 55. 2 (
46	14	8 558 65	8 258 85	2 752 85	2 502
**	21	8 553 65	8 808 40	2 752 85	2 502
	28	8 558 65	8 808 40	2 752 85	2 502
April	4	8 55 65	8 808 40	2 752 85	2 503
"	11	8 653 75	8 858 45	2 752 85	2 502
16	18	3 658 75 8 608 75	8 85 8 45 8 80 8 45	2 752 85	2 503 2 502
May	2	8 608 75 8 608 75	8 808 45 8 808 45	2 752 85 2 752 85	2 502
y	9	8 60. 8 70	8 808 40	2 752 85	2 502
44	16	8 60. 3 70	3 308 40	2 752 85	2 502
"	28	8 503 65	8 20 8 80	2 702 80	1 459
**	29	8 408 55	8 10 . 8 25	2 652 75	2 402
June	6	8 40 8 50	8 153 25	2 40 .2 50	2 102
"	13	8 858 50	8 053 15	2 40 2 50	2 102
"	20	3 358 50	8 058 15	2 40 2 50	2 10 .2
- 44	27	8 803 45	8 008 15	2 302 40	2 002
July "	_8	8 258 40	2 953 10	2 302 40	2 001
	11	8 258 35	2 958 05	2 302 40	2 002
44	18	2 958 05	2 702 80 2 752 85	2 302 40	1 902
	25 1	8 003 10 8 003 10	2 752 85 2 702 80	2 252 35	1 902
Augnst	8	8 00 8 15	2 702 85	2 252 35 2 252 35	1 902
44	15	8 003 10	2 702 80	3 252 85	1 902
66	22	8 05 . 8 20	2 752 85	2 252 35	1 902
**	29	8 108 20	2 752 85	2 302 40	2 002
September	5	3 063 20	2 702 85	2 302 40	2 002
- 44	12	8 108 30	2 802 90	2 402 50	2 001
"	19	8 253 40	2 908 00	2 402 50	2 002
u	26	8 508 65	8 108 20	2 552 70	2 152
October	8	8 708 85	8 803 40	2 652 80	2 %2 2 %3
"	10	8 708 85	8 808 49	2 65 2 90	2 40.2
4	17	4 004 15	3 608 70 3 608 70	2 908 00	2 502
66	24 31	4 05 . 4 20	3 608 70 8 608 70	8 003 25 8 003 15	2 002
November	7	4 30 . 4 30	8 858 95	3 253 40	2 602
40 vermoer	14	4 50 4 65	4 104 20	8 408 50	2 32
**	21	4 404 55	8 954 05	2 40.3 40	2 75.3
66	28	4 604 75	4 154 25	8 50 3 60	2 903
Decemb e r	5	4 604 75	4 15 4 25	8 503 60	2 903
"	12	4 60 4 70	4 104 20	3 60 8 75	\$ 103
"	19	4 604 75	4 154 25		
46	26	4 60 4 70	4 104 20	3 60 3 75	3 103

GRAIN.

While the Grain trade of 1896 shows a large increase over the previous year, it was not by any means satisfactory as the volume of 1895 was the lowest for many years. It indicates, however, that St. Louis is still an important factor in the grain trade of the country, and holds fourth place in the volume of receipts. A large percentage of the grain from the surplus States was diverted by the all rail lines to the Gulf ports. Of the grain thus forwarded, a considerable amount, reaching probably 25,000,000 bushels was handled by St. Louis exporters for St. Louis account. Some 10,500,000 bushels were forwarded from St. Louis by river to New Orleans and the balance shipped to interior points and consumed by local mills.

The following tables show the receipts at this point for the past four years, also the amounts received at primary points:

RECEIPTS.

			1896.	1895.	1894.	1898.	1892.
			12,651,248	11,275,885	10,003,242	14,642,999	27.483,855
Corn,	66		24,763,445	8,779,290	28,546,945	83,809,405	32,030,030
Oats,	46		11,491,310	10,466,160	10,198,605	10.056,225	10,604,810
Rye,	66		296,930	224,821	140.285	583,799	1.139 153
Barley,	44	••••	1,981,611	2,104,126	2,088,488	1,986,746	2,691,249
Total	"		51,184,544	82,850,282	45,970,515	61,079,174	78,999,097

Including flour reduced to wheat, the receipts would be as follows:

1896-	Tetal	receipts	of Flou	rand Who	eat	bushel.
1895	46	• • •	46	• •	87,410,330	44
1894	66	66	66	44	51,646,405	44
1893	46	61	"	"		46
1892	66	66	46	16	80,548,138	46
1891	46	66	66	4.6	68,885,754	14
1890	44	44	66	16		44
1889	**	44	66	66	68,496,596	66
1888	44	46	66	64		66
1887	44	46	**	44	48,748,562	66
1886	"	46	66	"	42,918,800	"

The relative position of the ten principal primary receiving points is shown by the following table:

RECEIPTS OF GRAIN FOR FOUR YEARS.

	1896—bush.	1895bush.	1894—bush.	1898—bush.
Chicago	242,888,156	175,908,249	168,549,150	225,988,058
St. Louis	51,184,544	82,850,282	45,970,515	61,079,174
Minneapolis	84,552,720	73,265,070	64,106,240	67,092,810
Peoria	40,728,150	88,164,595	80,197,820	88,670,870
Kansas City	24,617,500	20,192,900	24,426,050	35,740,400
Milwaukee	28,898,794	81,066 377	19,659,990	85,099,898
Toledo	16.983,000	15,697,362	25,056,308	82,870,460
Duluth and Superior	71,202,714	58,687,433	85.675,959	88,914,990
Detroit	9,165,186	7,258,717	9,655,886	13,528,517
Cincinnati	2 0,759,83 <u>4</u>	17,245,417		
10				

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WHEAT.

The receipts of wheat during the year were 12,651,248 bushels, a slight increase over the two preceding years. The larger part was received from west of the river.

The winter wheat crops of both 1395 and 1896 were exceedingly light, and prices were accordingly higher than spring. The export demand was checked on account of high values, the consumptive demand requiring nearly all the receipts; only 6,650,578 bushels were shipped out, of which about 2,000,000 bushels were exported to Europe via the Gulf and Atlantic ports, and some 6,000,000 bushels taken by city mills.

No. 2 red opened in January at 66½ cents. During February the price advanced to 75, from which date there was a steady decline to June 3rd when No. 2 was quoted at 52½ cents, the lowest price of the year. Values rose from that date reaching 64 cents in August, 75 cents in October, and closing at 92 cents in December. The highest quotation of the year on regular sales was 93% on December 29th, though choice sample lots sold at a higher figure. The stock on hand at the close of the year, in public elevators and private hands, was 2,734,885 bushels.

The receipts at principal primary markets were as follows:

BECEIPTS OF WHEAT.

	1896, bush.	1895, bush.	1894, bush-
Minneapolis	69,568,870	65,486,390	55,000,610
Chicago		20,637,642	95,065,902
Duluth and Superior	58,222,116	49,599,378	32,235,789
St. Louis	12,651,248	11,275,885	10,008,242
Toledo	10,200,000	7,836,430	18,380,384
Kansas City	6,978,600	8 ,230,80 0	9,550,000
Milwaukee	8,965,784	9,697,879	8,101,616
Detroit	8,027,759	2,796,835	5,113,096

The crop in the wheat producing States from which St. Louis receives her principal supply were as follows:

	1896, bush.	1895, bush.	1894, bush.
Missouri	16,594,473	18,499,968	23,253,920
Kansas	30,794,452	22,919,566	85,315,250
Nebraska	19,890,602	14,787,024	8,754,910
Tennessee	6,628,462	5 ,766,72 8	5,897,786
Kentucky	6,976,861	9,501,225	11,905,968
Indiana	20,647,440	20,294,492	43,644,064
Illinois.	28,668,146	19.000,712	33,812,870
Iowa.	11,478,102	13,651,778	10,737,400

CORN.

The receipts of Corn were 24,768,445 bushels, which although about three times the amount received the preceding year, was not up to the average of St. Louis receipts. Of this over 22,000,000 bushels were from West of the river.

In addition to this, however, as noted on a preceding page, a large amount was handled by St. Louis exporters direct from interior points, which swelled the corn trade of the year to large proportions.

Some 11,000,000 bushels were exported direct to Europe via Atlantic and Gulf ports, and nearly all the remainder was sent to the South by rail for consumption.

The crop of 1896 was the largest ever grown, amounting to 2,283,875,165 bushels, which following the large crop of 1895, caused very low values.

Prices of No. 2 ranged from 18 to 27% cents per bushel, the lowest prices prevailing in September, and the highest in April.

The stock on hand December 31st was 2,101,223 bushels.

Receipts at the principal primary markets were as follows:

RECEIPTS OF CORN.

	1896.	1895.	1994.	1893.
	Bushels.	Bushels.	Bushels.	Bushels.
Chicago	92,722,848	59,527,718	64,951,815	91,255,154
St. Louis		8,779,290	28,546,945	33,809,405
Peoria	18,624,800	15,596,695	18,870,170	11,851,020
Kansas City	18,215,300	8,895,500	10,983,600	14,546,000
Toledo	5,400,000	6.845,204	5,798,689	7.820,183
Detroit	1,750.890	1,908,746	1,602,610	1,787,881
Milwaukee	2,072,600	1,256,450	1,516,400	1,455,975
Cincinnati	12,991,805	8,492,763	10,744,781	6,684,547
Indianapolis	6,817,800	5,221,800	4,894,400	8,688,200

in The crops of the corn surplus States for the past and previous years, as reported by the Department of Agriculture, are as follows:

	1896-Bush.	1895—Bush.	1894—Bush.	1893—Bush.
Ohio	. 123,691.957	92,783,186	71.973,787	64,487,266
Indiana		121,485,768	96,888,377	85,368,782
Illinois	284,572,764	255,138,554	169,121,491	160,550,470
Iowa		298,502,650	81,844,010	251,882,150
Missouri	176,768,649	298,072,248	116,011,654	158,197,715
Kansas	247,784,004	204,759,746	41,797,728	189,456,702
Nebraska		125,685,069	18,855,524	157,278,895
Total	.1.586,554,818	1,336,375.221	590,992,521	1,017,171,980

OATS.

The receipts of Oats were 11,491,310 bushels, about the average for this market.

The crop was slightly above the average, but with the crop of 18%, which was the largest ever grown, proved equal to all requirements, and values, following corn, ruled low, ranging from 15 to 20 cents per bushel for No. 2 while lower grades fell as low as 12 cents. The lowest quotation was 15 cents at the close of June and beginning of July, and the highest, 21 cents, in August.

RYE.

Receipts of Rye were inconsiderable, being 296,934 bushels, nearly all of which was shipped to other points. Prices ranged from 27 to 39 cents for No. 2.

BARLEY.

The large brewing interest in this city secures large receipts of Barley. The amount received during 1896 was 1,931,611 bushels, nearly all of which was consumed here. There was no Canada barley received.

The prominence of St. Louis in the manufacture of beer is shown in the following statement:

AMOUNT OF BEER MANUFACTURED IN ST. LOUIS.

1877	471,232	bbls., o	r 14,608,192	galls.
1878	521,684	"	16,172,204	"
1879	613,667	66	19,023,677	44
1880	828,072	46	25,670,232	66
1881	959,236	44	29,739,313	66
18821	,069,715	66	83,661,165	44
18831		66	34,100,000	66
1884		66	84,790,215	66
1885	,086,082	44	83,666,992	44
18861		"	39,682,821	66
1887		66	43,575,872	"
18881	482,883	66	46,710,815	66
18891	546,587	46	48,717,490	u
18901		46	58,498,114	64
1891		66	56,185,172	44
18921		"	60,814,919	44
18932	,092,903	"	64,879,993	64
1894		"	59,881,646	46
18951		46	60,823,844	66
18962	198,785	"	68,007,358	66
			, ,	

THE CITY OF ST. LOUIS.

MONTHLY RECEIPTS OF FLOUR AND GRAIN FOR 1896.

Months.	Flour. Bbis.	Wheat. Bush	Corn. Bush.	Oats. Bush.	Rye. Bush.	Barley. Bush.
January	101.550	746,723	1,275,475	698.970	11,218	252,990
February	105,400	486,561	1,612,695	623,855	16,856	261,600
March	88,225	419,486	1,675,470	869,075	16,780	228,000
April		358,589	1,123,510	688, 140	80,758	96,000
May	96,280	313,478	980,985	718,565	13,461	26,299
June	118,175	445,810	885,825	1,218,670	6,104	7,500
July	121,475	2,265,192	1,714,460	712,520	13,198	4.958
August	127,511	8,093,790	4,034,525	1,024,780	26,412	2,250
September	187,215	1,761,839	1,340,380	1,242,225	15,291	22,509
October	168,520	1,257,102	8,141,200	1,262,115	82,609	837,549
November	118,935	596,411	2,360,225	748,185	50,695	463,566
December	_91,810	438,772	8,918,695	1,289,260	14,108	228,750
By Wagon		467,546	700,000	400,000		
Total	1,348,601	12,651,248	24,768,445	11,491,310	296,930	1,981,611

MONTHLY SHIPMENTS OF FLOUR AND GRAIN FOR 1896.

MONTHS.	Flour. Bbls.	Wheat. Bush.	Corn. Bush.	Oats. Bush	Rye. Bush.	Barley. Bush.
January	146,137	466,949	712,616	846,470	17,690	6,050
February	168,261	418,758	931,618	382,871	17.595	16,300
March	158,207	310.928	1,430,270	558,020	18,260	5,470
April	127,337	862,802	1,408,210	476,905	26,010	3,225
Мау	139,489	634,879	1,077,672	590,887	15,480	2.780
June	119,481	848,407	707,469	527,565	2,260	8,490
July	156,834	488,330	823,848	252,520	7,053	2,450
August	184,648	627,681	8,575,842	807,269	6,856	2,716
September	244,417	799,707	2,261,152	424.687	7,007	2,370
October	238,065	882,790	2,706,846	798,608	61,366	11,508
November	158,796	781,465	2,628,198	382,405	49.812	28,050
December	114.486	687,987				
December	114,400	1001,801	1,784,501	847,500	18,190	28,270
Total	1,946,061	6,650,578	20,042,730	5,895,687	247,529	106,624

TOTAL RECEIPTS AND SHIPMENTS OF GRAIN, INCLUDING FLOUR REDUCED TO WHEAT, FOR TWENTY YEARS.

	Receipts.	Shipments
877	84,198,700	25,833,588
878	86,107,884	29,482,435
879	46,037,578	88.676.424
880	60,477,547	48,821,988
881	51,784,408	39,509,218
889	54,698,141	41,540,108
888	51,983,494	87,632,949
884	52,776,882	41,227,380
185	52,579,425	88,833,580
386	42,918,800	27,690,878
87	48,748,562	86,008,822
88	51.195,121	38,402,167
189	68,466,596	56,232,700
190	77,795,282	65,155,187
91	68,885,754	51,350,319
992	80,548,136	58,545,976
93	66,848,786	51,487,600
94	51,646,405	85,170,487
95	87,410,880	29,389,368
96	57,208,249	41,200,512

Since 1892, Flour is reduced to wheat at four and one-half bushels to the barrel; previous to 1882 at five bushels.

RECEIPTS AND SHIPMENTS OF GRAIN FOR A SERIES OF YEARS.

	M Debi	Wheat, bush.	Corn, r	bushels.	Oats, b	bushels.	Rye, bushels	ushels.	Barley,	, bush.
1997	Receipts.	Receipts. Shipm'nts.	Receipts.	Shipm'nts.	Receipts.	Shipm'nts.	Receipts.	Shipm'nts.	Receipts.	Shipm'nts.
	6.638.253	636.562	4.708.838	3.637.000	4.519.510	8,144,744	210,542	100.254	778.518	70.451
	7,311,910	1,048,532	6,030,734	4,469,849	4,358,099	2,484,582	874,336	138,756	876,217	63,848
	6,007,897	918,477	9,479,387	8,079,739	5,467,800	8,467,594	377,587	150,908	1,968,486	87,588
	6,185,038	1,210,256	7.701,187	5,260,916	5,539,858	8,215,206	356,580	206,652	1,158,616	125,604
	3,200,221	1,838,841	1/9,184,9	4,143,056	298,082,0	8,027,663	200,140	100,138	1,421,410	814,122
	7,004,200	1,562,453	6,710,263	3.523,974	5,006,830	2,877,030	002,072	25,45	1,1/1,33/	146,530
	0,001,014	9,000,00	11,248,808	12,720,012	9,000,818	1,802,865	179 907	207,192	1,482,800	190,020
	11 895 421	2,410,190 8 out one	0.0007:18	4,000,014	0,121,121	1,000,000	845,001	757,001	1,020,180	102,201
	17 (198, 36)	7, 909, 078	13 360 636	8 311 0 5	5,508,210 5,009,165	1,182,001	713 798	493 790	1,011,202	280 785 280 785
	21.022.775	11 818 879	20 304 62	17.571	5,607,038	9.541.618	468,755	278,041	805 199	165.118
	18,948,671	6 991 Atm	21 959 810	15, 340, 180	20,000	8 00 0 888	469 769	204,781	2 411 798	187.084
1882	20.774.987	12,448,060	14.741.655	9,876,976	8.134.516	4.410.011	408.707	344.870	1.818.968	86.945
	15.000.704	6,480,785	20,001,450	15,199,849	6,452,757	8,047,559	582 270	598,537	2 860,798	180,900
	16,368,809	7.177.982	19,617.335	16,533,259	7,086,951	8.082.860	585,218	700.528	2 625,841	169.781
	10,690,677	2,332,609	26,114,782	20,401,416	7,388,529	8,680,829	726,798	636,640	8,017,962	210,840
	12,309,864	2,429,462	16,887,071	11,848,996	7,426,915	2,764,922	447,842	827,018	2,529,781	215,877
	14,510,315	6,238,268	16,576,886	13,841,178	9,768,545	8,780,729	236 726	175,353	2,939,192	291 887
••••••	13,010,108	4,412,506	20,269,499	15,904.759	10,456,760	5,414,764	421,514	275,238	3,044,961	324,068
	18,810,591	5,831,141	84,299,731	80,949,187	11.347,340	6,808,877	679,364	8.00,008	8,070,807	862,178
	11,780,774	8,688,015	45,008,681	40,616,338	12,220,955	7,191 868	501,054	467,860	2,794,880	230,156
	25,783,183	14,977,216	21,530 940	14,881,608	12,432,315	7,772,858	1,149,450	1,069,406	2,108,546	173,668
	27,488,855	14,838,584	050,030,030	22,606,758	10,604.810	4,972,928	1,189,153	1,082,874	2,691,249	188,068
	14,042,999	7,000,000	23,500,40	729,000,62	10,000,220	4,004,276	000,199	200,030	1,486,46	122,015
	11,000,242	7,070,178	0 170 900	13,100,000	10,180,000	202,908,5	140,200 004 COT	176,036	2,000,500	10,01
	12,651,248	6,650,578	24,763,445	20,042,730	11,491,310	5,896,687	286,930	247,529	1,981,611	106,684
STOCKS IN	STORE	AT THE CL	CLOSE OF E	ACH YEAR	IN PUBL	EACH YEAR, IN PUBLIC ELEVATORS	FORS AND	PRIVATE	HANDS.	
EAR. Wheat, bu	Corn, bu.	Oats, bu.	Rye, bu.	Barley, bu.	YEAR.	Wheat bu.	Corn, bu.	Oats, bu.	Rye, bu.	Barley, bu
8	290.845	81.470	85.027	608.80	1887	4.678.889	1.062 980	1.230.688	8.626	107.826
487,149	499.504	87.218	42.720	919.438	S#8	8 408,158	1.257.875	709.055	109.369	112,609
1.233.356	1.879 500	187.129	90	165,649	1880	2.568.671	1.928.410	543,723	83,700	254,941
1,903.797	1,616,848	271.440	63.214	75,144	1880	2 222,141	778 3.8	878,910	4,126	165,438
877.808	9.78,076	109,486	91,941	161,822	1891	3,153,884	509,809	87,541	16,181	106,514
836,662	908,316	72,563	43,570	101,378	1892	7,545,050	1,086,634	178,408	48,619	187,581
788,886	1,177,326	176,002	125,298	880,100	1808	6.572,318	890,098	51,017	200,	202.5
2,002,200	1 977 900	107,030	27,567	16,07	1004	07.040.7	1,700,478	700,000	200	3.1
		000	3							

WHEAT.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

REC	EIPTS.		SHIPMENTS.		
Months.	1895.	1896.	Months.	1895.	1896.
January February	128,261 66,447	746,729 486,561	January February	1,089,813 621,307	466,949 418,753
March	177,290 159,833	419,486 858,589	March	744,461 666,523	810,928 862,802
May June	812,895 316,500	813,478 445,810	May June	1,406,780 506,111	684,879 348,407
July	1,902,350 2,353,692	2,265,192 3,093,790	July	310,019 514,134	488,880 627,681
September October	1,202,560 1,508,110	1,761,839 1,257,102	September October	460,319 758,553	799, 707 832, 790
November	1,150,120 957,447 541.880	596,411 488,772 467,546	November December	861.167 439,476	721,460 637,937
By Wagon					
Total bushels	11,275,885	12,651,248	Total bushels	7,878,613	6,650,578

From	1894.	1895.	1896.
The West by rail and Missouri river The South by rail from west of Mississippi river The South by Mississippi river boats. The South by rail from east of Mississippi river. The East by rail and by Illinois river. The North and Northwest by rail and river. Wagons from near the city.	922,809 1,066,934 874,148 851,319 1,065,505	8,712,567 752,958 812,164 447,295 2,761,366 2,247,654 541,880	5,140,848 959,266 720,389 227,097 2,133,064 3,003,038 467,546
Total Receipts, bushels	10,003,242	11,275,884	12,651,248

DIRECTION OF SHIPMENTS FOR THREE YEARS.

SHIPPED TO	1894.	1895.	1896.
Europe direct vis Atlantic seaboard. Europe via New Orleans, by river. The East by rail and Illinois and Ohio rivers. The South by rail and Missouri river. The South by rail. The South by river (local) The North by rail and river.	1,042,197 826,169 3,472	452,600 438,614 1,857,448 49,818 4,979,682 56,081 44,920	267,500 1,782,563 1,221,853 25,800 8,200,408 18,234 184,220
Total Shipments, bushels	8,140,172	7,878,618	6,650,578

CORN.

MONTHLY RECKIPTS AND SHIPMENTS FOR TWO YEARS.

Re	RECEIPTS.		8ніг		
Months.	1895.	1896.	Months.	1895.	1896.
January February Maroh April May June July Angust September October November December By Wagons	641,830 298,125 528,885 528,5140 332,585 741,630 711,770 318,110 836,920 1,440,505	1, 275, 475 1, 512, 695 1, 675, 470 1, 123, 510 980, 985 885, 325 1, 714, 480 4, 034, 525 1, 344, 380 3, 141, 300 2, 360, 325 8, 918, 695 700, 000	January February March April May June July August September October. November December	21,090 430,081 851,470 1,170,474 414,059 403,588 528,300 652,474 430,029 448,230 453,098 1,148,540	712, 614 981, 611 1,430,274 1,408,181 1,077, 677 707,465 823,846 2,361,185 2,706,344 2,622,1961 1,784,561
Total bushels	8,779,290	24,768,445	Total bushels	6,981,369	20,012,730

From	1894.	1893.	1896.
The West by rail and Missouri river The South by rail from west of Mississippi river The South by rail from est of Mississippi river The South by rail from est of Mississippi river The East by rail and by Illinois river The North and Northwest by rail and river Wagons from near the city	470,445 42,485 66,820 2,288,280 9,429,485	3,610,505 817,265 118,310 45,525 3,005,300 1,082,385 600,000	11,215,610 251,620 36 975 16,445 1,183,625 11,259,170 709,600
Total Receipts, bushels	28,546,945	8,779,290	24,763,445

DIRECTION OF SHIPMENTS FOR THREE YEARS.

Shipped to	1894.	1895.	1896.
Europe via Atlantic seaboard. Europe via New Orleans Canada. Cuba and Mexico Eastern points by rail. *Southern points by rail. Southern points by rier. Local points.	1,263,810 3,589 480,885 1,598,486 12,539,158 815,961	1,957,660 1,252,811 5,171 42,573 1,109,414 2,464,991 183,853 15,896	2.617,460 8,388,667 8,189 113,607 848,263 7,947,143 86,868 61,182
Total Shipments, bushels		6,981,369	20,042,730

^{*}A part of this amount was transferred to barges at Belmont and Cairo for export.

OATS.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECE	IPTS.		, SHIP	MENTS.	
Months.	1395.	1896.	Months.	1895.	1896.
September 1	567,300 419,315 537,620 666,950 730,530 689,200 690,560 1,176,600 495,865 ,850,590 763,050 676,080 800,000	698,970 623,855 869,075 683,140 718,565 1,218,670 712,520 1,024,730 1,242,325 1,262,115 748,185 1,288,250 400,000	January February March April May June July August September Octobet November December	389,364 877,877 209,481 280,781 223,562 244,247 468,075 760,361 783,180	846,477 882,871 588,020 476,990 590,887 527,588 262,522 807,288 424,687 788,606 889,406
Total bushels 10	,466,160	11,491,310	Total bushels	4,605,974	5,895,687

FROM	1894.	1895.	1896.
The West by rail and Missouri River. The South by rail from West of Mississippi River The South by Mississippi River Boats. The South by rail from East of Mississippi River The East by rail and Illinois River The North by rail and river Wagons near the city	16,715 2,654,645	4,096,925 99,655 1,165 1,470 1,056,070 4,910,875 300,000	8,829,464 86,165 1,450 16,010 755,300 6,453,925 400,000
Total Receipts, bushels	10,196,605	10,466,160	11,491,810

		•
DIRECTION OF SHIPMENTS.		
To	1895.	1896.
The West	99.929	98,320
The South by rail	3, 426, 696	8.575,619
The South by river	758,225	1 452 188
The East by rail	816.629	268,055 1,560
Local points	8,525	1,560
-		
Total shipments, bushels	4.605.274	5.395.687

In 1895, 800 bushels of Oats went to Germany, 1,800 to Ireland, and 1,800 to Cuba.

In 1896, shipments by rail included 51,500 bushels to England, 750 bushels to Germany, 1,250 bushels to Mexico and 126,600 to seaboard for export.
486,558 bushels were shipped by river to New Orleans.

RYE.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECI	IPTS.		8ніги	ents.	
Months.	1893.	1896.	Months.	1895.	1896.
January	6,845	11,218	January	6,143	17,690
Februaryt	18,800 15,422	16,356 16,780	February	11,490 21,068	17,595 18,260
April	5,9:0	30.758	April	7,511	26,010
May	3,292	18,461	May	1,160	15,490
June	1,256	6,104	June		2,260
July	10,404	13,198	July	4,455	7,053
August	16,823	26,412	August	9,970	6,856
September	9,271	15,291	September	10,805	7,007 61.369
November	67,474 52,914	82,609 50,695	October	44,291 85,188	49,512
December	22,400	14,108	December	21,230	18,190
Total bushels	224,821	296,930	Total bushels.	173,296	247,529

FROM	1894.	1895.	1896.
The West by rail and Missouri river. The South by rail from west of Mississippi river The South by Mississippi river boats. The South by rail from east of Mississippi river. The East by rail and Illinois river The North by rail and river.	175	99, 643 7,022 329 1 4 17,230 100, 494	129,163 29,985 763 11,601 116,609
Total Receipts, bushels	140,285	224,821	296,830

BARLEY.

MONTHLY RECEIPTS AND SHIPMENTS FOR TWO YEARS.

RECE	IPTS.		SHIP	MENTS.	
Months.	1896.	1896.	Months.	1895.	1896.
January	296,500	252,990	January.	11,928	6,050
February	178,250	261,600	February	8,256	10,800
March	78,000	228,000	March	2,862	5,470
April	72.750	96,000	April	6,699	3,225
May	15,021	26,299	May	756	2.730
June		7,500	June	116	8,490
July	890	4,598	July		2,450
August	758	2,250	August		2,716
September	7.840	22,509	September	834	2,780
October	622.091	887,549	October	4.655	11,508
November	419,017	468,566	November	5,430	28,050
December	445,009	228,750	December	4, 320	28,270
December	250,000	220,700	December	4,520	25,270
Total bushels	2,104,126	1,931,611	Total bushels	45,851	106,624

FROM	1894.	1895.	1896.
The West by rail and Missouri River The South by rail from West of Mississippi River The South by Mississippi River Boats	64,694 117 960	157,544 750 2,908	27,000
The South by Mississippi River Boats. The South by rail from East of Mississippi River. The Rest by rail and Illinois River The Rost by rail and Illinois River.	1,478,417 544,250	1,872,779 570,150	960,600 943,512
Total Receipts, bushels	2,088,438	2,104,126	1,931,611

20,000 bushels Canada Barley received in 1894. 8,000 bushels Canada Barley received in 1895. No Canada Barley received in 1896.

Daily Range During JANUARY, 1896, on Cash No. 2 Wheat and No. 2 Corn and Prices on Active

FUTURES ON WHEAT, CORN AND OATS

OAT8. MAY. JULY. MAY. CORN. FEB. XXXX Seed 282 E JAN. No. 9. JULY. MAY. JAN. WHEAT. No. 2, Hard. mon pld No. 9. Red. 88

DAILY RANGE DURING FEBRUARY, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

	JULY.	DESCRIPTION ACCOR
OAT8.		25000000000000000000000000000000000000
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	J.	**************************************
	MAY.	
	_	**************************************
CORN.	MARCH.	non nom nom nom nom bid bid bid sak ask
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	FEB.	HOOH HOOH HOOH HOOH HOOH HOOH HOOH HOO
	F.	X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	8i	******* *** *** *** *** *** *** *** **
	No.	X XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	JULY.	RESESSE DD DD SECEES
	r i	XXXXXXXXXX X X XXX X ZZBBBBBBBBBBBBBBBBB

	MAY.	8
	~	BEBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
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	No. 2, Hard.	**************************************
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	No. 2. Red.	11@33×bid 14
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DAILT RANGE DURING MARCH, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

Red. Hard. MARCH. MAY. JULY. No. 2. MARCH. MAY. JULY. MARCH. MAY. MARC	000			WHEAT	IT.						-	CORN.					OATS.	·
DOM 63	0.00	No. 2 Red.	No. 2 Hard.	MARG	ЭН.	MAY.	an l	CX.	No.	zi.	MARCE		TAY.	ını	.X.	MAY	Y.	JULY.
Colon Colo	***************************************	24	63%	5689		0			26%		674 a	sk 27%	6		28%	20%	mom	
Graph Grap		72% non		63				-	26%			7.12			-	203 (0	3 20%	19%
6715 a 6 1 nom 614 nom 65 x 64 66 65 26 x 65 nom 97 7 7 7 5 9 9 25 25 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		71%		63					86			SK ST NS			28%	2005	-	
Color Colo	Section of	72		1719		٦			26			72 mi			28%	20%	203	
70 km 61		10 (0)/15 8		19					25%			10 26 kg			28%	503		
61 100m 61 100m 61 100m 61 100m 62 100m 62 100m 62 100m 63			19	109		ľ			202			26% m 963%			200	20%	20%	
Did 69, nom 66, nom 624, 614, 825, 264, 265, 265, 265, 364, 364, 367, 277, 288, 284, 364, 364, 364, 364, 364, 364, 364, 36			19	61		9			96			m 26%			282	2035		
DIG 58% DOWN 58% DOWN 51% DOWN 51% DOWN 52% 268 288, NOWN 56% DOWN 58% DOWN 58% DOWN 59% DOWN	deliberra.		60	09	_	Ē		_	26%			8k 26%			283	203		
0.04 0.5% 10.00 10.7% 10.00 10.9% 10.0% 10		-	6874	58%	-	-		-	26%			m 26 %			28	20%	1,000	-
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Norm 58% Norm 68% Norm 690 61 60% 614 26% 26			58%	28%	_				2632	4 57		m 26 %			0.40	0.06	-	-
Note	*********		58%	5836	_	Ē			26%			m 27 %			88	20%	20%	
NOOM 1574 NOOM 1574			89	28					26 14			m 26 %			2776	20%	_	
100m 1574	********		57.75	57.14	_				26%	_		26%			27.85	19%	_	9
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DOM 57% DOM 57% DOM 57% OF \$28% 80% 50% 20% 20% 100 DOS 57% 27% 27% 57% DOM 57% DOM 57% DOM 58% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50	*********		57 Mg	57.76	-				26%			m 26%			27%	1936	19%	
D1d 57% noun 57% noun 58 not 58% 60% 60 1954, 20% 20% bld 35% 25% 25% 27% 27% 57% noun 56% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	deposition.		57.56	07.7s	-			_	26			d 2636			27%	19%	-	
Did 57% 0.07% 0.57% nom 58 59% 50% 60% 26% 26% 24% ask 50% 36% 27% 27% bid 57% nom 57% nom 58% 50% 50% 50% 26% 26% 26% now 54% nom 58% 50% 50% 50% 26% 26% nom 54% nom 58% 50% 50% 26% 26% nom 54% nom 58% 50% 50% 26% 26% nom 54% nom 56% 50% 50% 50% 26% 25% nom 57% nom 60% 56% 50% 50% 10% nom 60% 56% 50% 50% 26% 20% nom 57	*********		57.78	07.50	-				36.95			d 26%			27%	19%	-	~
Did 67% nom 53% nom 58	*********		573(05)	57.34	-				2634			8 k 26 %			2736	1935	-	
69% 57% nom 58% nom 69% 69% 60% 26% 26% nom 20% 22% 27% 27% 57% 57% 100 50% 57% 100% 26% 20% 100 100 100 100 100 100 100 100 100 1			26.19	57%	_			=	26%			8 k 26 %			27%	19%	-	
98% 57% nom(60% 59% 120% 26% 26% 26% 26% 26% 26% 27% 27%	******		08%	5836	-				2636	200		705 m			27.2%	19%		5
69 km k7 k nom h7 k nom h9 k 58 k 60 k 56 k 20 k 97 k 97 k	***************************************			7	_				26 No.	26.76		77 CH			97.50	19%	181	

DAILY RANGE DURING APRIL, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

	-	THE CITY OF ST. LOUIS.
	JULY.	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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WHEAT	MAY	©
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	No. 2 Red.	68 68 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	Z	\$
	1896.	

DAILT RANGE DUBING MAY, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE

OATS.
AND
CORN
WHEAT,
Ö
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DAILY RANGE DURING JUNE, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING OCTOBER, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING NOVEMBER, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN AND PRICES ON ACTIVE

FUTURES ON WHEAT, CORN AND OATS.

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DAILY RANGE DURING DECEMBER, 1896, ON CASH NO. 2 WHEAT AND NO. 2 CORN, AND PRICES ON ACTIVE

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RECEIPTS OF FLOUR AND WHEAT AT ST. LOUIS BY CROPS; FLOUR REDUCED TO WHEAT AT FOUR AND ONE-HALF BUSHELS TO THE BARREL.

Year Ending June 80.	Flour, bbls.	Wheat, ' bush.	Flour and Wheat in bushels.	Total Wheat Crop of the U. S., in bushels.	Per cent, of Total Crop marketed at St. Louis.
1887	1,006,448	13,221,688	17,750,681	457,218,000	8.86
1888	984,021	13,416,972	17,845,067	456,829,000	3.91
1889	921,366	12,960,809	17,106,956	414,868,000	4.12
	1,840,817	15,205,124	21,236,560	490,560,000	4.88
1891	1,227,546	12,312,260	17,836,217	769,262,000	4.47
1892	1,431,990	26,998,228	83,442,183	611,780,000	5.46
1898	1,397,408	26,013,638	82,801,974	515,949,000	6.26
1894	1,143,485	12,663,604	17,809,061	896,181,725	4.50
1895	1,119,398	10,126,318	15,163,587	460,267,416	8.30
1896	1,119,681	12,386,756	17,495,819	467,102,947	8.73

DOMESTIC EXPORTS OF FLOUR AND GRAIN FROM THE UNITED STATES FOR THE CALENDAR YEAR 1896,

As Reported by Worthington C. Ford, Chief of Bureau of Statistics, Washington, D. C.

Customs Districts.	Barley, bush.	Corn, bush.	Corn Meal, bbls.	Oats, bush.	Oat Meal, lbs.	Rye, bush.	Eye Flour, bbls.	Wheat, bush.	Wheat Flour, bbls.
Baltimore	64,852	26,382,182	16,976	6,919,518	8,885,021	1,028,745	84	6,589,856	8,965,64
Boston	168.782	5,898,209	24,158	1,919,677	12,944,040	166,264		9.888.955	1.457.52
Mewport News	1,500	10,876,625	68,244	3,750,054	1,241,877	1		17.327	1,611,96
New York	7,997,070	19,100,058	166,022	15,880,250	15,773,902	3,568,860	2,225	18,476,263	4,817,43
Norfolk		12,891,285	4.850	74,102			l	1	61.13
Philadelphia		8,829,876	8,728	438,824	3,241,700			4,863,896	654,13
Portland		565,836	233	470				73,822	124,81
Corpus Christi		1,854,595	98	2,547	20,824				4,38
Galveston		6,222,280						8,428,969	57,73
Mobile		2.845,850	10	2,400	295	' .		414,000	41,09
New Orleans.		25,292,502	779	262,143	845	17,700	3	8,853,837	268,15
Pago del Morte	24	1.862.447	2	21,402	19,193			750	
Pensacola		512,876	1		2,000			89,847	20,05
Saluria	59	450,876	292		2,377			l 	6,18
Puget Sound.	11,233	14,752	533	99,191	10,921	1,386	38	3,535,203	502,14
San Diego			3	1 9 0	4,590		Ĭ	233	· 6
Ban Francisco			• • • • • • •	100.805		272,484		20,210,723	1,186,46
Williamette.			274	29,275				7,184,878	
Chicago				575,668		42,000		549,500	·
Detroit	i			85,758	36,750	190,906		28,400	91,13
Duluth				8,714				2,183,118	
Huron		854,600	3,194	30,000	• • • • · · · · · · ·				42,49
Miami	l	493, 198				18,000			64,36
Oswegatchie.		1,954,899				17,494		666,416	
Superior		9,425				50			828,57
Other Districts	110,918				133,162	•••••	806	95,012	70,254
Total	16.668.489	131,960,530	801.029	30.517.428	40.816.497	5.893.899	2.640	88. 755.820	15, 865, 89

RECEIPTS OF WHEAT AT ST. LOUIS.

YEAR.	AR. AUGUST—BUSH. JULY—BUSH.			
896	8,098,790	2,265,192	5,858,985	
895	2,858,692	1,902,850	4.256.04	
894	2,381,038	8,848,808	5,679,84	
898	2,486,228	2,207,104	4,698,88	
862	6,610,977	8,276,424	9,887,40	
891	5,194,505	8,627,926	8,822,48	
890	2,169,492	2,476,860	4,645,85	
889	8,080,899	2.830.065	5,410,95	
888	4,021,192	2,111,895	6,132,58	
907	8,094,627	4,419,464	7,514,09	
967	2,723,037	4,476,270	7,199,30	
	2,123,037	984,858	8,152,08	
885		1.976.134	5,439,65	
884	8,463,522			
888	8,290,287	1,299,448	4,589,71	
889	8,787,080	4,022,118	7,759,14	
881	1,828,189	1,602,428	8,480,61	
890	8,879,201	4,076,181	7,448,88	
879	2,978,825	2,900,949	5,879,77	
878	2,205,441	1,746,245	8,951,68	
877	1,267,167	1,068,228	8,880,89	
876	1,068,285	796,285	1,861,57	

RECEIPTS OF WHEAT BY CROP YEARS.

				Bushels.	i				Bushels.
Year e	nding Ju	me 30,	1885	17,547,567	Year	ending J	une 30,	1892	 26,998,228
**	"	"	1886	8,400,191	"	"	"	1898	 26,013,638
46	• •	46		18, 221,688	- "	**	**	1894	 12,668,604
**	**	66		12,960,809	66	**	66	1895	 10,126,318
**	64	**		15, 205, 124	**	**			12,386,755
44	44	44		12,812,260					,,

GRAIN FUTURES—HIGHEST AND LOWEST ST. LOUIS PRICES IN 1896. WHEAT

WILE	Al.			
	H	lghest.	Lo	west.
July	66 67% n 98	Dec. 80. Aug. 22. Sept. 80. Dec. 80. Nov. 29.	*51 % 52 % *52 % 59 % *53 %	June 80 June 29. June 29. Aug. 18 May 29.
Months manifold with a stant (4) mana II.	-1777 E-	A	L	

Months marked with a star (*) were Hard Winter futures, hence ranged 8 @ 10c below No. 2 Red.

The lowest point on the 1896.97 May future was 71 %c Sept. 25.

COF	LN.			
	. В	lighest.		owest.
July	23 % 29 %	Feb. 3. July 22. April 20. July 17.	22 1/4 18 1/4 17 1/4 19	July 80 Aug. 31 Sept. 8 Sept. 8.
MayOATS.—May		Oct. 19. Nov. 10.	22 17	Sept. 8. April 80.

EARLIEST NEW CROP GRAIN RECEIPTS DURING 1896.

WHEAT.—First arrival this year was from Charleston, Mo., on June 6th, a car of wet and cockled red winter grain, in its condition unfit for milling, which sold for 45c per bushel; on the 12th a car from the same place grading No. 3 red sold at 65%c per bushel. The first arrival in 1896 was on June 8, from Coffeyville, Kas. OORN.—First arrival in 1896 (car No. 2 mixed) was sold October 12 at 22%c on track. First receipt in 1896 was on July 14, a poor car (No. 4) which sold at 14c in elevator. First arrival in 1896 was on July 15, a car no-grade selling at 16c East track. RYE.—First arrivals in 1896 (several cars) were on July 3, which sold subsequently at 29 & 29%c on East track and at 28c in C elevator. First arrivals in 1896 were on July 8, and sold at 59 @ 60c.

CORN MEAL.

CORN MEAL, HOMINY, GRITS, AND RYE FLOUR MANUFACTURED IN 1896.

Millers.	NAME OF MILL.	Capacity 24 Hours.	Corn Meal, bbls.	Hominy and Grits, bbls.	Rye Flour, bbls.	
Engelke & Feiner . Flanagan & Co National Cereal Co H. B. Eggers & Co	SouthernPearl HominyAmazon	2,000 1,500 700	157,806 70,000 82,850	55,839 124,600 29,850	2,00	
Total 1896 Total 1895 Total 1894 Total 1898 Total 1892 Total 1891 Total 1890 Total 1899 Total 1889 Total 1889 Total 1888 Total 1887	•••••••		259,655 363,771 436,756 389,660 411,179 565,747 600,730 580,952 448,404 497,989 415,420	109,689 196,578 204,889 124,578 122,557 150,144 164,559 181,875 84,216 64,978 70,889	4.994 2,500 2,800 6,904 6,304 5,005 10,104 10,835 9,234 6,606	

RECEIPTS AND SHIPMENTS OF CORN MEAL, HOMINY AND GRITS.

YEAR.	Receipts,	Shipments,	Shipments
	Corn Meal	Corn Meal	Hom.and Grits
	bbls.	bbls.	bbls.
1885	10,536	529,459	49,772
1886	5,921	466,791	61,050
1887	3,506	494,125	49,149
1888	11,890	872,874	83,783
1889	11,185	503,717	88,896
1890	26,275	529,516	109,976
1891	45,914	488,563	107,676
	95,938	378,299	87,430
	96,866	306,837	56,738
1893. 1894. 1895	125,035 86,260	396,088 236,499	78,694
1896	78,495	216,706	54,590

MONTHLY PRICES OF CORN MEAL, PER BBL., DURING 1896.

OAT MEAL, MANUFACTURED.

Stoble	Cereal	Mills	1890	20.000 1	bbls.
• •	• •	4.6	1891	20, 102	4.
4.6	"	"	1892		"
6.6	" "	"	1698	20,600	"
	"		1894	20.000	
**		"	1895	95.722	64
4.6	"	• •	1896		**

THE CITY OF ST. LOUIS.

MILLSTUFFS.

RECEIPTS AND SHIPMENTS OF BRAN AND SHIP STUFFS FOR TWENTY-THREE YEARS.

	RECE	IPTS.		SEIPM	Seipments.		
YEAR.	In Sacks.	In Bulk, Cars.	Year.	In Sacks.	In Bulk, Cars.		
1896	587,983	472	1896	651,309	440		
895	434,863	267	1893	1,000,575	349		
894	390,111	480	1894	707,787	85		
893	878,849	633	1893	762,488	1,01		
892	883,152	842	1892	743,098	76		
891	220,668	941	1891	746,646	90		
890	149,482	905	1890	866,521	78		
889	145,010	940	1889	891,539	82		
888	171,145	560	1888	814,474	55		
887	102,548	802	1887	622,650	22		
886	110,768	866	1886	767,856	88		
885	175,662	847	1885	880,895	90		
884	198,700	857	1884	800,881	1,66		
883	282,665	1,082	1883	711,571	1,86		
889	244,814	1,121	1882	686,498	1,96		
881	143,758	644	1881	560,115	1,29		
880	128,874	447	1880	602,108	1,98		
879	118,605	468	1879	589,448	1,18		
878	148,844	886	1878	499,481	1,05		
877	220,564		1877	680,565			
876	179,990		1876	561,458			
875	207,219	• • • •	1875	578,062			
874	194,845	••••	1874	558,696	• • • •		
878	82,778		1873	471,447	••••		

HIGHEST AND LOWEST MONTHLY PRICES OF BRAN AND SHIPSTUFFS (CITY PRODUCT) FOR 1896.

	BRAN, PER 100 LBS.							Shipstupps.	
MONTHS.	Sack M	ed at	Sacked and Delivered.		Bulk, Delivered.		PER 100 LBs.		
	Cts.		Uts.		Ct	8.			
January		a 45		a 46		3 42	45	GA 50	
February	48	45	45	50	41	45	48	54	
March	42	45	48	47	41	44	46	53	
April	44	47	45	48	48	45	48	50	
May	37	43	38	. 45	84	89	45	48	
une	36	41	88	48	84	87	44	47	
oly	81	87	82	87	28	81	84	87	
August	27	82	80	33	26	28	84	87	
eptember	80	82	81	33	26	29	85	86	
October	80 85	42	86	45	26	80	40	45	
November	89	41	40	45	29	84	40	47	
December	83	40	87	42	27	81	41	46	

GRAIN INSPECTION.

REPORT OF WHEAT RECEIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS DURING THE TEAR 1896.

=						=		ļ						=					-	L	_
		WINTER WHEAT.	R WH	BAT.			•	PRI	MG W	SPRING WHEAT.	ü		Medit.	ī.		Hard				•	
		Red.	Mint						.sde.	Boft.	Mixed	ed.	Wheat	98 \$	•	/Inte		·lly.	•	.egaja	.exra.
		69	No.4	Bele	No G	8	••	Rejec	No G		94	80	6	80	•	•	•	Weev	Lime		(atoT
January February March Aprill May June June August September Ootober November Totals		247 182 182 183 180 116 116 183 1175 195 195 195 195 195 195 195 195 195 19		24. 991	211 88 8 2 1 8 8 8 1 8 8 1 8 1 8 8 1 8	255320204011 3	200 4 : 410 4 6 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- : st : : : : : : : : : 5		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 10 22 40 40 40	6 10-18			22 22 22 22 22 22 22 22 22 22 22 22 22	95 17 25 35 35 35 35 35 35 35 35 35 35 35 35 35	178 118 118 118 118 118 118 118 118 118	-1811		HRH R 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

SACK WHEAT INSPECTED.

GRAIN INSPECTION.

REPORT OF CORN, DATS, RYE AND BARLEY RECRIVED AND INSPECTED IN ST. LOUIS AND EAST ST. LOUIS FOR THE YEAR 1896.

	.erse) [atoT	***	" "	0	2	=	23	¥	8	8	2	2	13
	ebart	No	:	1	:	:	69		:	_:			_	1
RYE.			<u> :</u>	::	:	_	:			09		•		1 5
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Brtley	.era) [adoT.	∞-	<u> </u>	:	:	:	:	-	<u>:</u>	2	8	~	8
	.erab la	atoT	25	123	90	8	266	4	2	8	1,251	848	1,043	200
	ë.	20		: :	:	:	:	:	:	:	:	:	:	
	Color	~	250	•	-	೩	22	2	-	12	22	9	20	٤
	9DATE.	ON			-	:	-	-	3	O.	22	9	ន	2
	o. 2 therm.	I OF	818	35	Z	8	2	絽	왏	g	9	6	3	ş
OATS		4	818	38	8	2	83	00	8	83	8	2	8	0
0	Oats.	80	82.0	5 88	88	3	88	3	22	23	21	23	8	713
	0	61	85	33	8	\$	102	R	2	25	2	42	107	360
		4	27	77	17	6	8	Ξ	88	233	4 87	239	438	83
	White.	∞	158	:	8	148	8	7	139	8	371	184	33	510
	*	63	25	12	88	8	197	188	ã	8	2	2	8	2192
	.ers.)	189	28	53	8	35	8	89	3	8	16	#8	8
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		-	ه: ا	» [-	*	얼	22	00	7	09	99	78	153	ķ
	Corn.	∞ .	នះ	38	8	Z	7 5	9	818	6	166	88	1,411	8
		6 4	8,5	1,727	£	643	477	1,805	3,698	946	.848	474	190,3	188
بر	<u>ķ</u>	80	04	::	:	:	:	:	:	:		_	~	2
CORN.	Yellow	69	64 2	24	~	Ξ	; 61	10	à	18	22	8	2	410
		+	::	<u>.</u>	:	_	_	2	_	_				5
	White.	-	2	-16	<u>.</u>	9	13	19	62	0	8	8	3	i i
{	¥	~	85	35	28	78	ස	176	#	33	22	178	167	900
	2,3			::	:	:	:	:	:	:	:	:	:	
	St Chas. White.	64	:	: :	:	:	:	:	- :	:	:		:	-
==	1 00			=		÷			=	-	=	÷	₹	<u> </u>
8	CARS.		January	rch	T	May	9		grast	September	tober	November	emper	Totals

SACK CORN INSPECTED.

19,968	24,126	44,091
No. 2	No. 2 White	Total Sacks
~	~	

STOCK OF WHEAT IN STORE AT ST. LOUIS AND EAST CLOSE OF EACH

Saturd Evenin	ay	No 1 Red Winter.	No. 2 Red Winter	No. 3 Red Winter.	No. 4 Red Winter.	Rejected Winter.	No Grade Winter.	No. 2 Hard Winter	No. 3 Hard Winter.	No.4 Hard Winter.	No. 2 Spring.	No. a Spring.
Jan.	4		65,854	63,141	9,762	18,398	18,328	1,019,653	31,074	10,570	144,107	1
*	11		47,178	59,752	3,858		17,790	990, 102	31,074	7,645	191,746	41,264
**	18		97,044	57,790	3,043		14,625	991,609	42,684			47,909
Feb.	25		96,213 87,736	58,248 52,974	2,047 2,005		15,331 16,901	971,609 956,105	39,048			45,139
reb.	8		60,782	57,213	2,664	7 444	16,372	921,632	32,806 35,990			
	15	****	60,782	45,835	2,338		15,772	927,580	35,990		183,329 182,889	
**	22		28, 112	23,507	1,729		15,772	925,072	30,991	7,535		18,764
**	29		29,9.5	15,640	3,459	2,358	13,825	908, 778	27,849	5.004		13,762
Mar.	7		32,877	5,129	3,729	5,550	13,705	917,379	34,164	4,276	178,626	18,762
44	14		39,604	4,396	4,717		14,587	918,833	32,765 31,787	3,605		13,202
**	21	****	37,113	5,807 4,918	3,693 3,693		10,416	907,859	31,787	3,605		13,202
April	28		37,113 35,613	4,921	5,059		14,107	907,859 906,859	50,174	2,782		13,202 12,852
April	11		33,892	4,241	5,689	3.565	14,757	906,859	50,174	0 700		13,487
44	18		31,263	3,776	3,333	3,104	14,757	906,858	49,139	9 789		11,654
44	25		31,263	10,427	3,406		14,757	906,858	43.58	3,298	21,632 1	11,654
May	2		21,734	4,175	8,406		16,207	917, 187	43,585	3,298		10,154
**	9		19,412	3,386	5,411		14,087	770,563	37,591	2,606	12,861	8,090
"	16 23		21,886 21,886	2,923	5,420		13,086 13,037	589,616	37,681	2,175		7,343
**	30		21,886	2,923 2,923	5,020 10,434	5,231	5,264	588,962	87,591	9,175		7,845
June	6	****	18,749	701	7,320	12,655	872	490,776 341,316		2,175		7,848 3,971
"	13		14,780	2,418	8,321	1,452		330,504				6,207
**	20		14,781	1,693	5,067	9,819	1,615	289,486	31,280 31,280			3,998
44	27		8,787	7,023	6,736	3,843		290,314	32,543	7,050		4,822
July	4		19,095	20,609	14,244	17,665	1,044	318.586		7,152		3,998
16	11		90,482	37,346	15,498	1,630		258,622	26,757	7,152		3,998
44	18 25		227,568 400,827	63,240 $141,753$	25,706 30,369	4,314 12,033		271, 129		2,797		3,998
Aug.	1		620,649		47,404	21,531		298,435 364,982		6,392		3,998
14	8		784,814		84,825	55,161		381,697	54,070	8,771		3,996
**	15		906,642	333,524	107,125	78,480		438,037	78,297 115,359			4,906
	22		1,151,941	367,528	119,150	113,533	34,773	437,085	173 679	49.770		6.551
44	29		1,580,411	418,729	122,461	122,795	32,986	391.074	175 461	80,421		8,800
Sept.	5		1,750,949					458,696	131,960	37,620	2,127	4,011
44	12 19		1,783,691 1,850,304					478,745	146 076	30,193		9,519
44	26		1,867,351					500,916				2,570
Oct.	3		1,870,177					516,682 502,404				2,737
"	10		1,875,307					508,500	154, 253			1,000
44	17		1,843,805	425,785	144,801	152,177	30,866	403,862	164,826			7,284
**	24		1,831,028					271.343	153,325			8,736
4.5	31		1,882,340	301,886	117,151	135,953	31,521	436,542	148,583		9,295 2	5,255
Nov.	.7		1,890,506					414,922	154,224	33,196	7,282 28	8,075
41	14 21		1,859,643 1,805,460	170 904	80,639	131,458	28,852	396,507	115 600		7,889 28	8,476
16	28	::::	1,769,180		77,244		28,417	395.535	111,761	2,298	7,146 29	9,651
Dec.	5		1,586,641		74,665		26,735	376,754	97,246	26,134		126
4+	12		1,489,678		79,191	75,408	27,881	285 601	76,144	7,368		1,584
14	19		1,465,935		61,652	48,603	26,435	285,601 246,502	60,823 1	K 000	90 184 34	.982
86			1,434,112		57,775		27,165	237,753	35,397	23 THE A	27,849 31	

ST. LOUIS IN PUBLIC ELEVATORS, BY GRADES, AT THE WEEK, DURING 1896.

Rejected Spring.	No Grade Spring.	No. 2 Mixed.	No. 8	Weevily.	Screen- ings.	Special.	Rejected Hard Winter.	Wheat & Corn Mxd.	No Grade Hard.	Rejected Mixed.	Wheat and Cats.	Wheat and Rye.	No. 3 White	Unfit to Grade.	Total Wheat.
25	55	~=	∞3	64	ě-	ĕ	255	9 4	Đ.H	Esc	35	25	可用	Gr	7 E
3"	ا "و	ا و	[جُو ا	×	80	∞	SEC.	22	္န	3	2 3	2 3	-in-	Jil.	ot
			, 24 7				-		A4 ;		1	-	4	-	
2,966				142			١			١	l	1		I	1,424,172
2,648 2,146 2,199	••••			143							l	1	١		1,409,551
2,146	•••••			142								ļ	• • • •	••••	1,493,496
2,199	• • • • •		•••••	142 142	•••••	123	•••••	· · · ·	•••••	• • • • •	····	• • • • •	• • • •	••••	1,454,443
1,857 1,857				142	593		,			••••			• • • •	• • • • •	398.057
				142	598										1 328,057 1 303,739 1 230,620 1 195,796
	• • • • •			142	593										1,230,620
••••	• • • • •			142 142	593			••••					• • • •	••••	1,195,796
• • • • • •	• • • • •		•••••	142	1,120 1,120	*****	•••••			•••••	• • • • •	····	• • • •	::::	1,210,459
				142	598	5555				•••••	••••	1	i		1.200,176
	 .			142	593				l					l	1,260,176 1,183,799
••••				142	593						ļ				1.182,286
••••	•••••			142 142	593 593		•••••		·····		····			····	1,180,673
•••••	•••••			142	593	****								····	1,136,792 1,051,032
				149					·						1 040,845
410				••••											877,978
• • • • •	• • • • •					*****									695,950
• • • • •		•••••		••••		*****	••••		• • • • •	• • • • •	• • • • •	• • • • •	••••	····	698,870
•••••	1 285			• • • • • • • • • • • • • • • • • • • •		15,585			· · · · · ·	• • • • •	• • • • •	•••	• • • •	····	602,717 448,629
	1.365				625	48,928									469,946
••••	1,365 1,365 1 ,3 65				1 325	48.923									421,188
• • • • •	915		[825	48,923	• • • • •								
•••••	748	1.015		••••	825 825			173 178			····				480,841 451,557
••••	748 748	8.268	596		825 825			178							644,189
••••		5,689	2,518		825			178			l			l	945 959
		8,706	8,890		325		580	178		5,240		ļ		 .	1,371,810
• • • • •	• • • • •	8,174	9,071	• • • •	825		580	178		5,240	1				1,745,295
1,304	490	8,852 9,984	10,278 10,677	••••	672 825	•••••	5,245 7,255	178	1.001	5,240 5,240			782	847	2,070,613
2,693	200	8,689	9,291		020		6,365	178	488	0,240					2,485,216 2,928,479
1.625		8.640	5,592		24,980		6.798	178	488		401	69		 	8.184.756
2,724 2,728		8,640 9,952	5,592				7,159	178	483	••••	401	69		 -	3,250,348
2,728 3,484	•••••	9,952 12,248	6,084 7,585	••••	• • • • • • •		7,159 5,366	178 178	488 488	••••	401 401	69 69			3,355,075
2.222		12,218	7,585		Rea		6.629	178	488	••••	401	69			8,406,322 8,380,491
8,090 8,274		12,200	7,585		1.450		6,629	178	483		401	69			3,419,962
8,274		18,025	7.585		1,450		7,148	178	488		401	69	1	ļ i	8,393,189 8,246,534
2,720	•••••	15,119	7,585	• • • •	1,450		7,154	178	488	•••••	401	69		····	3,246,534
4,727 5,235	•••••	18,026 10,106	8,719 6,500		2,491 2,491	· · · · · ·	7,154 6,380	178	488 488	•••••	401 401	69 69			8,176,960 8,132,286
8.288		9.671	6,495		2,491		6,879	178 178	488		401	69			2,966,846
8.444		9.671	5.849		2.046		6,879	178	488		401	69			2,798,082
6,329		9,671	4,893		2,046		5.956	178	488		401	69			2,699,506
6,101		8,987	4,898	• • • • •	2,085		4,921	178	488	••••	401	69			2.438.371
5,907 5,907		8,967 8,967	4,898		2,046 2,458		8,986 8,986	178 178	488 488	•••••	401 401	69		• • • •	2,267,262 2,172,972
6,489		8,987	4,405		2,458		8,282	178	488		401				2,128,502
-,		3,50	*,****	l	۵,000		من , عن	***		l	ا س ا	1 30	J	1	_,120,002

STOCK OF CORN IN STORE AT ST. LOUIS AND EAST ST. OF EACH WEEK

Satu	rday Evening.	No. 2 St. Charles White.	No. 8 St.Charles White.	No. 2 White	No. 8 White.	No. 4 White.	No. 2 Mixed.	No. 3 Mixed	
Jan.	4	8,713	 	8,143			85,147	144	5
**	11	3,718		7,050		[44,396	144	5
"	18	2,906	 •••••	1,018	2,545	•••••	217,825		• • • • • • • • • • • • • • • • • • • •
Feb.	25	2,012 2,012		84,774 24,578	6 204	• • • • • • • •	347,547 482,308	5,663	3 3
red.	8	2,012		27,842			482,226	23.53	
44	15	1,212		24,618			403,829	16,240	
"	22	1.212		4,954	1,033		288, 295	6,417	2.297
"	29	9,988		98,702	1,715		965,832	24,440	6,737
March		7,852		124,529			987,726	47,111	
"	14		l	88,010		••••••	1,133,071	53,753	
"	21 28			78,218 81,597	9 000		1,114,762 985,874	57,916 54,582	
	4	•••••		83,022	8 761		914,524	64,807	
April	11			58,792			800,484	13,196	2,126
44	18			48,542			537,974	7,071	
**	25			65,347	878	• • • • • • • • •	521,688	9,834	671
May	2	· · · · · · · ·		82,893	1,800		223,211	10,866	
"	9	,	• • • • • • • •	81,926	2,372		191,487	31,607	
44	16	• • • • • • • •	••••••	67,601			167,697	35,131	1,384
"	23	• • • • • • • • •	•••••	53,955 28,896			38,542	40,795 40,951	2,206 4,246
	6	•••••	• • • • • • •	35,528	6,639	1,794	35,234	51,610	12,025
June	13			39,939	7,550	1,794	84,809	44,404	
	200			30,244	4,898	625	26,918	52,509	
44	27			18,741	3,074	625	27,152	24,341	10,043
July	4 1			19,198	3,074	625	39,638	21,182	8,627
"	11			1,025	2,690	625	81,300	18,337	7,561
"	18	• • • • • • • • •	••••••	2,394 28,323	2,690 6,058	625 1,510	54,783 121,628	9,437 36,567	6,027 3,514
. "	25	•••••	•••••	80,416	7,075	7,037	333,869	63,863	1.967
lug.	8			99,608	12,116	7.037	586,380	102,000	4,640
44	18		,	99,120	12,350	8,229	715,756	75.000	10.463
"	22			121,048	11,637	12,449	693,797	90,840	
**	20	1		83,665	3,151	6,865	695,409	33,593	10,340
lant	R .	1		39,077	8,097	6,863	718,383	40,208	8,082
44	12	• • • • • • • • • • • • • • • • • • • •	•••••	20,270			681,354	22,906	2,00
44	19 26	• • • • • • •	••••••	16,568 16,507			557,705 274,318	22,906 11,746	2,000
	3	• • • • • • • • •	••••••	21,515			126,251	10 352	· • • • • • • • •
ct.	10			20,813	1.294		104,525	10.617	•••••
**	17	-	1	27.047	1,294	699	92,421		•••••
44	94		. 	43,172	1,262	699	46,418	17,457	
"	21 .			84,932	5,521	670	115,058	10,743	1,606
1011	7 1.			36,491	8,647	1,275	172,300	21,214	6,564
**	14			99,118	5,085 9,381	670 670	72,298	16,084	1,689
**	21 28		•••••	52,869 41,033	15,284	670	105,910 148,483	46,962 96,870	11,079 10,793
	5			29,672			182,396	108,318	15,096
ec.	12			81,510	18,328	982	178,744	229,660	26,525
**	19			39,534	36,002	8.757	814.197	307.985	47,642
44	26			66,788	49,652	8,757	651,070		69,923

LOUIS IN PUBLIC ELEVATORS BY GRADES AT THE CLOSE DURING 1896.

8	aturday Evening.	No Grade.	Mo. 2 "Color."	No. 8 "Color."	Corn and Oats.	No. 2 Yellow	No. 8 Yellow	Total Corn, bushels.
Jan.	4							47,149
и. «	11							55,800
"	18							238,470
66	25							892.97
Feb.	1	1	1,139					892,97 527,999
44	8		1,189			•••••		544,74
44	15							448,12
"	22			• • • • • • • • • • • • • • • • • • •				305,180
	29					******	• • • • • • • • • • • • • • • • • • •	1,108,63
March						3,792	 -	1,179,13
	14							1,282,982
44	21		· · · · · • • • •			· · · · · · · · ·		1,254,610
	4			• • • • • • •		• • • • • • • • • • • • • • • • • • •		1,070,01
April	11							869.13
"	18	#20			· · · · · · · · · · · · · · · · · · ·			594.46
44	25							598,41
May	2							818,77
-113	9	564						308,89
"	16	1,324		 .		2.093		277,60
**	28	1.324						215,95
44	80	1,974						117,75
une	6	2,076		 -		<i>.</i>]	144,90
44	13,	4,249		• • • • • • • • • • • • • • • • • • •				148,71
"	20	5,708	 -	• • • • • • • •				150,09
	27	8,243				· · · · · · · · ·	•••••	92,21
luly	11	8,243 8,287				• • • • • • • •		100,58
44	18	6,787				• • • • • • •		119,77 82,69
**	25	7.409						205,00
Lug.	1	16,598				2,180		518.02
- WD.	8	25,960				8,715	l	841,53
44	15	24,570				8.715		949,16
44	22	18,842				3,715		965,86
66	29	12,876						845,95
ept.	5	1,976						718,18
	12	8,621						730,28
46	19	8,621		• • • • • • • •				602,88
	26	2,006	!		ļ. 		!	304,57
et.	8	2,001				• • • • • • • •		160,74
	10	1,101					•• ••••	134,35
••	17 24	1,101	• • • • • • • •	• • • • • • • • • • • • • • • • • • •	668 668		•••••	186,92 110,76
66	81	1,101	1.360		000			220.99
lov.	7	2.482	1,360			1,470		301.76
ųν.	14	1,101	673			1,470		198,10
44	21	1,101	678			1,470	l	230,01
61	28	1.101	678	561		1.470		316,26
Dec.	5	1.833	678	561		1,470		845,58
64	12	8,204	678	561		8,026		488,61
44	19	3.220	678	561		1.470		755,04
**	26	3,220	673	561	I	1,470		1,331,56

STOCK OF OATS, RYE AND BARLEY IN STORE IN PUBLIC AT CLOSE OF EACH

			OATS.				
Saturday Evening.	No. 2 White.	No. 3 White.	No. 4 White.	No. 2. Mixed.	No. 8. Mixed.	No. 4. Mixed.	o Grade.
			 				Ż
an. 4	100,562	193,123	3.988	70,762	908,199	24 ,56	8.2
" 11	81,419	185,918	3,988	71,623	197,600	26,029	8,3
" 18	98,960	174,597	1,260	98,554	203,188	17,136	1,0
40	125,835 186,130	139,617 1 34,38 6	1,054	130,925 150,8u3	179,684	17,459	1,0
'eb. 1	172,865	124,312	1.169	147.512	185,123 181,413	16,301	••••
" 15	172,634	114,081	1,170	188,889	162,660	17,093 15,360	••••
" 22	175,317	89,034	1,160	145,581	158.085	16,356	••••
" 29	172,976	79,452	-,,,,,,	159,047	161,206	15,360	
lch. 7	165,619	57,872		156,592	129,562	16,407	
* 14	165,038	15,081	2.590	156,592 164,708	108,817	5,232	1,
** 21	164,679	4,429	2,332	171,001	100.343	11.577	-,
" 28	162,771	2,176		181,252	104,552	11,848	
pril 4	162,616	5,392	3,273	193 443	104,653	13,846	
11	180,856	10,380	8,114	196,498	103,935	11,583	•••
" 18	134,144	14 687	4,216	199,765	99,851	8,941	
" 25	76,521	7,170	4 217	201,395	69,151	12,761	
[ay 2	8,287	1,244	2,090	161,402	8,449	10,041	
J	242	452 5,010	994	76,831	4,466	7,966	1
40	242		2,106	15,418	4,466	10,125	1
- Zo	4,861 1,241	4,496 9,221	4,000 3,546	12,328	420	6,646	
" 30	2.064	21.071	0,010	18,857	7,215		1
13	11,180	99,683	4,308	15,012 15, 369	9,805	4,088	•••
" 20	13,187	22,688 17,758	2,123	5,297	10,869	4.700	1.
" 27	7,766	18,342		4,141	8,604	4,182	1,
uly 4	2,764	19,748	1,186	5,871	6,7 30 8,444	1,335 1,325	•••
" 11	2,468	16,343		3,229	1.414	. 1,350	
" 18	8,959	23,580		3,395	2,346		
** 25	18,732	22,997		30,311	7,146	968	
ug. 1	21,552	28,299		21,013	6,264	1.951	1.
" 8	7,628	13.639	748	3,976	5,889	2,735	ī.
" 15	4,502	7,460	1,806	50,168	8,813	4,110	2.
" 23	7,522	8,281	840	95,646	7,993	9,296	4,
" 29	7,597	8,753	4.216	66,824	6,326	5,907	2,
ept. 5	88	6,458	7,607	62,251	4,731	9.990	
34	6,788	11.85 3 9,130	8,499 4,280	144,135	5,887	20, 244	1,
**********	5,647		11.004	256,313	7,100	1,630	
" 26	1,448 4,856	16,019 15,142	13,936	207,159	8,209	1,630	•••
ct. 8	6,288	14,700	14.652	216,225	9,390	701	•••
" 17	4,059	12,857	11,282	136,785	8,209	701	٠;٠
" 24	38	10,861	14,893	29,325	8,110	1,191	1,
" 31	38	8,808	4,135	26,729	10,345	2,074	
ov. 7	1,274	20,054	22,825	31,626	10,234 5,780	3,964	1,
" 14	· 38	18,307	30,950	40,917	3,760	4,851 4,636	i,
" 21	38	17,587	29,440	40,419	2.515	1,650	1
" 98	38	10,176	29,260	82,267	6.989	8,778	
ес. 5	88	8,647	18,605	82,267	6,949	2,707	
" 12	88	8,560	16,249	87,554	2,440	4,540	
" 19	1,065	58,675	65,994	68,406	21.066	3,988	9,
4 26	1,065	85,295	128,738	86,608	29,238	5,723	3,

ELEVATORS IN ST. LOUIS AND EAST ST. LOUIS BY GRADE WEEK DURING 1896.

		OA	TS.				1	RYE	ì .		BARLEY
No. 2 Northern.	Oats and Wheat	No. 2 Color.	No. 3 Color.	Oats and Corn. Mixed.	Total Bushels.	No. 2.	No. 3.	No. 4.	No Grade.	Total Bushels.	Total Bushela.
				1	609,581	6,984	5,157	820			II
••••					574,959	6.984	4.457			11,441	12,19 11,56
					584.712	9,692	2.196			11.888	12.81
••••		• • • • •	• • • • • •		594,037	9,245	2,196			11,441	10,20
••••		•••••	• • • • • •		628,794 644,866	8,020	9,196	•••••		5,216	10,20 5,72
•••••			•••••		604,744	2,985 2,524	9 106			5, 64 8 4,720	4,86
					611,089	1,784	1 285			8,019	8,49
						1.463	1.599			8,062	1,54
					526,652	1.448	1,599			8,062	1,54
••••		1,253	1,032		460,799	1,463	1,599			8,062	86
• • • • •	• • • • • • •		2,172		456,583	1,915	1,285	· · · · · ·		8,200	
•••••		1,227	••••		463,824	1,468 1,463	2,138	• • • • • •		8,601	
• • • • •	•••••	•••••	• • • • • •	•••••	483,208 506,466	1,468	1,280	• • • • • •		2,748 2,748	
· • • • •					461,604	1,468	1 285			2,748	:::::
			926		873,085	1 225	1.285			2,510	:::::
••••					187,408	1 995	1,285			2,510	
• • • • •					91,886	1,225			1	1,225	
• • • • •				[88,259	1,225 1,225		• • • • • •		1,225	
• • • • •		• • • • • •	****		83,646	1,245		• • • • • • • • • • • • • • • • • • • •		1,225	
	•••••	• • • • • •	472		85,948	1,225		537		1,762	
2,021		• • • • • •	1,116	1,080	56,218 69,169 51,854	1,225			•••••	1,225 1,225	!!
4,00 <i>1</i> 1 184	•••••	840	1,116	1,000	61 254	1 995		••••		1,225	
2.574		849	1,116	1.085	41,878	1.225				1,225	
			-,	1.035	84,965	1.910				1,910	
1,290		1,844		1,085	27,260	1,910	478 1,815 1,815 2,211 2,419 4,162			1,910	
5,348		1,844	1,051	1,035	47,957	1,910	478			2,888	
5,369		8,278	••••	1,085	91,617	2,079	1,815		• • • • • •	8,894	
••••	•••••	1,844		1,035	58,585	8,272	1,815	• • • • • •	• • • • • •	4,587	
	• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • •	1,030	87,097 76,404	8,192 8,182	9,411	• • • • • •	uge	6,85 8 8,561	
1,410			• • • • • •	1 085	134,906	9,947	4,162	705		14,814	
			1.826	1,085	104,112	11,808	5,824	781		17,891	
••••					88,965	11 390	6,517	764	485	19,155	
••••				1,085 1,085 1,085 1,085 1,085 1,085 1,085 1,085 1,085 1,085 1,085	192,416 284,701	11,825	5.882	1,280	485	18,987	
• • • • •		• • • • • •	• • • • •		284,701	12.345	5,861	1,280		18,989	
		• • • • • •	• • • • • •		245,464	12,808	5,864	1,280		18,952	
1,001		991	• • • • • •		261,884 182,216	11,284 10,005	5.181 4.507	803 804		17,428 15,028	
• • • • •	208	881	918		70,046	9,721	5,659	808	• • • • • • •	15,976	78
	000		010		67,445	12 5:7	6 045	606		19,228	2.00
					54,808	17,628	10,888	9,586		28,622	5,64
			1,019		89,130	25,081	15,425	1,106		41,618	5.58
			1,019		100,726	86,580	18,729	1,619	589	00,9225	8,99
• • • •		• • • • • •	2,863		94,196	88,407	19,138	1,029	589	59,158	7,80
• • • • •		• • • • • •	0,202		85,690 70,526	89,404 89,997	19,350 19,573	1,518	•••••	60,879	18,50
		••••	1,018	ı;	80,699	41.767	19,578	1,017		61,188 62,961	16,76 15.50
			1.812		225, 662	40, 164	19,065	1.618		60,847	10,88
					884,696	40,164 40,164	19,168	1.618		69,950	18,62
	1				,	11,	1,-50	-,		,-,	11,

STOCK OF GRAIN AT ST. LOUIS AND EAST ST. LOUIS IN PUBLIC ELEVATORS

EACH SATURDAY EVENING DURING 1896.

	Date,	Total Wheat.	Total Corn.	Total Oats.	Total Rye.	Total Barley
	1896.	bushels.	bushels.	bushels.		bushel
January	4	1,424,172	47,149	609,581	12,970	12,19
•	11	1,409,551	55,305	574,956	11,441	11,56
	18	1,493,496	233,470	584,712	11,968	12,41
	25	1,454,443	892.971	594,037	11,441	10,20
February	1	1,410,296	527,999	623,794	5,216	10,20
	_8	1.328.057	544,745	644.366	5,648	5,72
	15	1,303,739	448,122	604,744	4.720	4,99
	22	1.230,620	845,180	611,089	3,019	3,42 1.54
M 1:	29	1.195,796	1,108,632	588,041	3,067	1.54
March	7	1.210,459 1,220,878	1,179,130	526,052	3,062 3,062	1,34
	14 21	1,200,176	1,282,932 1,254,610	460,799 456,533	3,200	
	28	1,183,799	1.128.912	463,824	3,601	
April	4	1,182,286	1.070.013	483,203	2.748	
Aprii	11	1,180,673	869.131	506,466	2,748	
	18	1.136 792	594,465	461,604	2,748	
	25	1,051,032	598,418	373,035	2.510	
May	2	1.040 845	318,770	187,408	2.510	
Luj	9	877,978	308,891	91,836	1,225	
	16	695,950	277,602	38,259	1,225	
	23	698,870	215,952	33,646	1,225	
	30	602,717	117,750	35.948	1.762	
June	6	448,622	144,909	b6,213	1,225	
	13,	469,946	148,710	69,169	1,225	
	20	421,183	150,099	51,354	1.225	
	27	421,116	92,219	44,878	1,235	
July	4	430,841	100,587	84.965	1.910	
	11	451,557	119,775	27.260	1,910	•••••
	18	644,189	82,693	47,957	2,388	
	25	945,952	205,009	91,617	8,394	•••••
August	1	1,371,810	513,020	58,535	4,567 6,353	
	.8	1,745,295	841,536	37,097	8.561	
	15	2,070,613 2,485,216	949,167 965,869	76,404 134,906	14.814	
	29	2,928,479	845.951	104,112	17,891	
eptember		8,184,756	718, 186	83,965	19,155	
ериешоег	12	3.250,348	730,284	192,416	18,987	
	19	3,355,075	602,889	284,701	18,989	
	26	3,406,322	8:4,577	245,464	18,952	
October	3	3,380,491	160,744	261,334	17,428	
october.	10	3,419,962	134,350	182,216	15,028	
	17	3,393,189	136,926	70,046	15,996	739
	24	3,246,534	110,767	67,445	19,228	2,009
	81	3,176,960	220 996	54,808	28,623	5,617
November	7	3,132,296	301,762	89,130	41,613	5,567
	14	2,966,846	198,108	100,726	56,928	8,994
	21	2,798,032	230,015	94,196	59.158	7,309
	28	2,699,506	316,267	85,690	60,373	18,502
December		2,438,371	845,531	70,526	61,188	16,762
	12	2,267,262	488,617	60,699	62,961	13,501 10,337
	19	2,172,972	755,041	225,262	60,847	11,631
	26	2,123,502	1,331,561	884, 96	60,950	10'001

STOCK OF WHEAT IN MILLS AND PRIVATE ELEVATORS, NOT INCLUDED IN ABOVE.

Bushels. Jan. 1	June 1243,000	Bushels Sept. 1
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VISIBLE SUPPLY OF GRAIN FOR 1896.

AT THE DIFFERENT POINTS OF ACCUMULATION IN THE UNITED STATES AND IN TRANSIT DURING 1896, AS REPORTED BY THE CHICAGO BOARD OF TRADE.

January		Bus.	Bus.	Bus.	Bus.	Bus.
	4	69,842,000	5,838,000	6,587,000	1,557,000	3,750,000
	11	68,945,000	6,181,000	6.369,000	1,532,000	8,731,000
	18	67,958,000	7,713,000	6,616,000	1,554,000	3,426,000
	25	67.523,000	10,431.000	6,258,000	1,549,000	3,135,000
February	1	66,734,000	11,976,000	6,444,000	1,520,000	2,798,000
	8	66,119,000	12,174,000	6,541,000	1,554.000	2,562,000
	15	65,926,000	11,960,000	6,956,000	1,553,000	2,295,000
	23	65,011,000	11,516,000	6,918,000	1,541,000	2,130,000
	29	64,089.000	18,086,000	7.001,000	1,518,000	1,927,000
March	.7	62,596,000	14,050,000	7,228,000	1,490,000	1,747,000
	14	62,123,000 61,348,000	14.886,000	7,410,000 8,164,000	1,467,000	1,533,000
	21	61.048 000	15,852,000 16,530,000	8.526,000	1,488,000	1.198.000
April	4	60,322,000	16,989,000	9,020,000	1,523,000	1.140.000
u hin	11	59,380,000	16,847,000	9,250,000	1,509,000	1.099.000
	18	58,483,000	17.170.000	9.481.000	1.518,000	1,037,000
	25	57,946,000	15,155,000	9,595,000	1,510,000	1,229,00
May	2	55,519,000	11,819,000	8,240,000	1,424,000	1,138,000
uuj	9	54,000,000	10.337.000	7,852,000	1,555,000	1,112,00
	16	53,146,000	9,153,000	7,890,000	1.550.000	808,000
	23	51,298,000	7,990,000	7,615,000	1,526,000	941.00
	30	50,340,000	8,905,000	8,303,000	1,434,000	857,00
June	6	50,147,000	9,867,000	8,315,000	1,547,000	802,00
	13	49,486,000	9,406,000	8,430,000	1,590,000	877,000
	20	48,819,000	9.370,000	8,396,000	1,521,000	957,000
	27	47,860,000	8,760,000	8,716,000	1,647,000	729,000
July		47,199,000	9,100,000	8.548 000	1,462,000	813,000
	11	47,220,000	9.188,000	8,228,000	1,455,000	768,000
	18	46,743,000	8,666,000	7.107,000	1,656,000	749 00
A	25	47,142,000 46,754,000	8.810,000	6,537,000	1,557,000	740,000
August	8	46,429,000	10,752,000 12,188,000	7,166,000 6 945,000	1,598,000 1,626,000	718,000 639,000
	15	45,876,000	13,750,000	7,279,000	1,596,000	612,000
	22	45.189,000	14,110,000	6,907,000	1,676,000	708,00
	29	45,574,000	13,964,000	6.785,000	1,699,000	740,00
September		46,495,000	18,781.000	7.274,000	1,769,000	1,108,000
	12	47,602,000	13,007,000	8,078,000	1.777.000	1,152 00
	19	49,655,000	13,621,000	8,460,000	1,964,000	1,338,000
	26	48,715 000	13,218,000	8,951,000	1.967,000	1,510,000
October	3	50,116,000	13.877,000	9,084,000	2,007,000	2,205,00
	10	52,434,000	14,468,000	9,533,000	2,031.000	2,920,000
	17	54,808,000	17.175,000	10,135,000	2,350,000	3,411,000
	24	57,285.000	17.856,000	10,901,000	2,505,000	4,416,000
	81	58,680,000	19,340,000	11,756,000	2.544,000	5,907,00
November		59,923,000	19,294,000	12,443,000	2,670,000	5,942,000
	14	61,008,000	18,196,000	12,759 000	2,708,000	6,250,000
	21	59,971,000	18.150.000	12,208,000	2,657,000	6,146,000
December	28	58,914.000	18,228.000	12,474,000	2,559,000	5,857.00
recem iet.	5	56,312,000 54,284,000	17 405,000 17,461,000	12,297,000 11,359,000	2,464,000	4,834,000 5,493,000
•	19	55,163,000	18.073,000	12,434.000	2 831,000	5,130.00
	26	54,443,000	18,893,000	13,476,000	2,996,000	4,875,000

RECEIPTS OF GRAIN AT VARIOUS CITIES IN 1896.

CITIES.	Wheat, bushels.	Corn, bushels.	Oats, bushels.	Rye, bushels.	Barley, bushels.	Total bushels.
Chicago	19,938,402	92,722,848	109,725.689	2,530,836	17,496,881	242,8 3 8,1 5 6
New York	28,264,697	29,162,900	42,907,750	4,390,250	11,772,800	116,497,897
Buffalo	54,411,207	47,811,010	40,107,499	4,404,854	16,697,744	163,431,814
St. Louis	12,651,248	24,736,445	11, 4 91,810	296,930	1,981,611	51,134,544
Minneapolis	69,568,870	1,538,360	10,602,660	692,740	2,150,090	84,552,790
Peoria	1,802,200	18,624,800	18, 102, 400	187,250	2,006,500	40,723,150
Baltimore	7,592,041	27,724,535	10,428,859	1,881,485	14,684	47,141,604
Kansas City	6,978,600	18,215,300	4,279,000	124,800	19,800	24,617,500
Philadelphia	5,910,920	11,053,128	5,289,616	12,400	808,400	28,024,464
Milwaukee	8,965,734	2,072,600	18,878,000	1,695,995	1,781,465	28,898,794
Toledo	10,200,000	5,400,000	750,000	551,000	82,000	16,988,000
Boston	13,427,724	9,805,878	8,092,908	193,800	83,789	31,603,594
Duluth and Superior	58,222,116	413,166	4,877,864	1,635,798	6,653,770	71,202,714
New Orleans	3,852,623	25,989,094	8,046,815			32,788,032
Cincinnati	1,452,702	12,991,805	4,680,098	361, 63 9	1,273,090	20,759,834
Montreal	9,472,067	6,653,906	4,031,749	818,076	278,464	20,774,963
Detroit	3,027,759	1,750,890	1,989,262	1,024,890	1,872,835	9,165,136
Cleveland	2,742,167	816,786	1,331,688		872,000	5,262,641
Indianapolis	8,884,000	6,817,800	947,000	10,200	4,200	11,163,200
Galveston	8,337,457	6,887,482				9,724,989
San Francisco	21,969,510	460,484	2,153,819	383,584	10,629,196	34.696.59

RECEIPTS OF FLOUR AND GRAIN AT 7 ATLANTIC PORTS.

	1896.	1895.	1894.	1898.
Flour Barrels. Wheat Bushels. Corn " Oats " Rye " Barley "		18,608,525 48,723,512 68,449,038 48,022,153 612,567 4,893,968	52,059,036 47,144,734	21,187,236 97,077,185 64,339,348 55,911,333 1,274,069 5,548,838

TRANSACTIONS AT THE CALL BOARD FOR EACH MONTH OF THE YEAR 1896, AND COM-PARATIVE FOR PREVIOUS YEARS.

	(CAR LC	TE REDUC	CAR LOTS REDUCED TO BUSHELS.	SHELS.)			
BHUNON	WHEAT	WHEAT—BUSH.	CORM	CORN-BUSH.	OATS	OATS-BUSH.	RYE. Busif.
	Cash.	Futures.	Cash.	Futures.	Cash.	Futures.	Oash.
January	137,800	8, 130,000	385,000	3,445,000	83,000	340,000	6,600
February	162,250	3,620,000	888,900	2,645,000	67,100	620,000	4,900
March	127,400	3,060,000	210,000	2,930,000	78,700	000,040	4,200
April	106,000	2,965,000	. 208,000	8,090,000	45,100	000'069	7,000
Мау	130,000	2,835,000	294,000	8,960,000	33,000	620,000	5,600
June	196,000	4,260,000	210,000	8,110,000	68,200	\$70,000	€,200
July	981,000	3,960,000	280,000	2,960,000	70,400	360,000	4,200
August	975,000	4,600,000	210,000	3,200,000	193,600	720,000	7,000
September	325,000	2,900,000	420,000	2,900,000	77,000	000'089	10,500
October	195,000	2,720,000	245,000	2,100,000	82,500	000,019	7,700
November	130,000	8,160,000	280,000	2,150,000	98,700	360,000	4,200
December	65,000	3,320,000	420,000	8,100,000	65,000	625,000	4,900
Total 1896	8,522,450	38, 330,000	8,663,900	\$4,590,000	892,100	6,405,000	70,000
Total 1896.	3, 357, 200	89,980,000	8,322,000	85,985,000	638,800	7,990,000	71,400
1883	757,000	48,815,000	539,500	000	908,	4,285,00	85
1201	20,000	2,180,000	5,898,300	8, 50,000	1,828,000	9,255,000	78,100
1890	8, 192, 200	71,890,000	7,502,500	63,940,000	908,000	17,306,000	145,750
1889	8,541,40	58,906,000	6,180,600	51,010,000	1,273,000	200,000	181,800 87,450
1887	8,588,500	86,170,000	099,886,8	68,785,000	1,877	18,740,000	98,300
1886	26.50 26.50 26.50 26.50	85,885,000 18,885,000	4,870,730	57,410,000	2,477,700	18,140,000	201.200 201.200
1884	8,878,500	106,815,000	8,960,960	99,650,000	2,187,900	20,580,000	170,500

MISSOURI CROPS OF 1896.

By J. B. RIPPEY, Secretary State Board of Agriculture.

CORN.

Condition is estimated at 85 and the acreage, as compared with 1895, at 95 per cent, showing a reduction in condition of 23 points and in acreage of 5 points.

This estimate gives an acreage of 6,250,000 acres, a yield of 32 bushels per acre and a total yield of 200,000,000 bushels. This estimate is thought to be conservative at least, possibly below the actual product.

WHEAT.

Acreage harvested was placed at 1,550,000 acres for 1895, and was reduced to 1,271,000 for 1896. The unfavorable conditions for seeding in fall of 1895, the failure of the seed to germinate, causing a large area to be plowed up, and the low prices then prevailing, have been causes for this decrease. The yield for 1895 was estimated at 11 bushels per acre, and for 1896 as 10 bushels, giving a total yield for the State of 12,710,000 bushels. In Northeast section this grain has suffered damage in the shock estimated at 23 per cent, in the Northwest 10 per cent, in the Central 8 per cent. Southwest 5 per cent, and the Southeast 9 per cent, or an average damage for all sections of the State of 11 per cent.

Wheat condition for seeding over the State for fall of 1896 was not so favorable as might have been desired. In some counties the ground was too dry, while in others continued rainfall rendered seeding impossible. The acreage for the State was reported the same as last season with an increase of 5 points in the Southwest section and a decline of 7 in the Southeast. The seed generally germinated well and the young plant made a vigorous growth.

OATS

Practically covered the same area as for 1895, estimated at 1,140,000 acres, but the yield declined from 30 bushels per acre to 19 bushels, or from a total yield of 34,200,000 bushels for 1895 to 21,660,000 bushels for 1896. The promises of this crop for June and July were not realized. Fields and localities that promised a large yield about the time the head was forming were struck by rust, resulting, in many instances, in complete destruction;

some correspondents reporting that the value of the crop in their locality would not pay for the binding twine. In others the plant was harvested, but the grain was light and of reduced value, and the yield not one-third what the vigorous growth had promised.

After cutting and shocking, continued rains, which prevented stacking or threshing, did immense damage in many localities, estimated at 19 per cent for the State. In the Northeast section this damage was most severe, amounting to 35 per cent of the crop, and in some localities correspondents said "the grain and straw is so completely rotted that they will neither be threshed nor stacked."

HAY.

The acreage of this crop was placed at 2,360,000 acres, or practically what it was in 1895, and the yield has been increased 1½ tons per acre to 1½ tons for 1896, giving a total yield for the State of 3,540,000 tons against 3,000,000 tons for 1895. The quality of the product was good, but late cutting was damaged by continued rains.

Pastures were in good condition, have given an abundent yield, and no change in acreage is noted.

TOBACCO

Was of good quality, in most localities, was cut and houses in good condition, and the yield per acre was estimated at 668 pounds against 745 pounds for 1895. The estimated area of 10,000, which is 900 acres less than the Government estimate for 1895, would give a total yield for the State of 6,680,000 pounds against 7,500,000 for 1895.

COTTON.

Acreage was materially increased over that of 1895. The Southeast section, which produces the great bulk of the cotton in this State, had in 1895 approximately an acreage of 41,280 acres, which was increased in 1896 7 per cent, giving the Southeast section 44,169 acres. The Southwest section for 1895 had 6,720 acres, which was doubled for 1896, giving an acreage of 13,440 acres, or a total for the State of 57,609 acres. The yield per acre has decreased from 253 pounds to 242 pounds, which gives an approximate yield for 1896 of 13,941,378 pounds against 12,144,000 pounds for 1895, an increase of nearly two million pounds, or a total production for the State of 29,000 bales against 25,300 in 1895, and an estimated production of four million pounds of seed.

POTATOES

Were decreased in acreage 7 per cent, leaving an area of 90,000 acres, and the reported yield for the State of 87 bushels per acre gives a total of 7,830,000 bushels against 10,000,000 for 1895.

FLAX

Is produced on a commercial scale in Audrain, Barton, Bates, Benton, Cass, Cedar, Dade, Henry, Jasper, Johnson, Lawrence, Montgomery, Pettis, Polk, St. Clair and Vernon, each of these counties having 500 acres or more. The approximate area for the State in 1896 was 60,000 acres and an estimated production of half a million bushels of seed.

We have produced in 1896 200,000,000 bushels of corn, 13,000,000 bushels of wheat, 22,000,000 bushels of oats, 3,500,000 tons of hay, 14,000,000 pounds of cotton, 7,000,000 pounds of tobacco, 500,000 bushels of flaxseed, and 8,000,000 bushels of potatoes.

The estimated annual value of our fruit crop is. apples \$10,000,000, strawberries \$500,000, grapes \$1,000,000; raspberries, blackberries, peaches, plums and other fruit \$1,000,000, or a total of \$12,500,000.

The dairy business of this State, exclusive of the investments of farmers and of their products, and including only the creameries and dairies that have made report to this office, requires for its support the products of 132,000 acres of land, valued at \$4,000,000; has \$300,000 invested in dairy buildings, owns 30,000 cows, valued at \$900,000, and annually produces for market 2,000,000 pounds of butter, 600,000 pounds of cheese, and 10,000,000 gallons of milk, or a total investment of over \$5,000,000, making a gross annual return in dairy products of \$1,500,000.

A review of the agricultural conditions and the productions of Missouri indicates the unlimited possibilities of the State.

She has an area of 44,000,000 acres, the largest iron mountain in the world, twenty counties with an unlimited supply of iron, 23,000 square miles of coal area and an annual output of 3,000,000 tons, lead mines operated in twenty-six counties and the most productive single mine in America, and a total annual production of 61,000 tons of pig lead.

She also leads in zinc production with an annual output of 130,000 tons. She has extensive quarries of red and gray granite, red, gray, cream-colored and mottled marble, onyx, limestone and sandstone.

She has the largest stock-feeding farm producing it own grain, the largest nursery, the largest orchard, and the largest jack-breeding and importing establishment in the world.

Among breeds of live stock her improved hogs, cattle, sheep, horses and mules are winners in competition with the best animals in the world and are largely drawn upon by the breeding harems of other States and countries.

Our live stock is enumerated and assessed as follows: Horses, 918,000 head, value \$23,000,000; mules, 231,000 head, value \$7,000,000; cows, 723,000 head, value \$18,000,000; other cattle, 1,686,000 head, value \$32,000,000; sheep, 775,000 head, value \$1,475,000; swine, 3,169,000 head, value \$12,363,000, or a total assessed valuation of \$69,700,000, which is probably about half the real value.

Noting the probable increase or reduction in commodities as reported by correspondents and other reliable sources, we should ship from the State in 1896 approximately 700,000 head of cattle, 2,200,000 head of hogs, 70,000 head of horses, 300,000 sheep, 3,000,000 pounds of wool, 50,000,000 pounds of poultry, 25,000,000 dozen eggs, 250,000,000 feet of lumber, 2,500,000 railroad ties, 4,000,000 feet of piling, 7,000,000 pounds of pickles, 35,000,000 pounds of canned goods and 7,000,000 pounds of hides.

WORLD'S GRAIN SUPPLY.

Course of Wheat Production and Exportation in the United States, Canada, Argentina, Uruguay, Russia and British India From 1880 to 1896.

Compiled by the United States Department of Agriculture.

In view of the many requests for information regarding the quantity of wheat produced and exported by some of the principal countries contributing to the world's supply, such official statistics upon the subject as were available have been gathered together and are made the subject of the present circular. The countries treated of are the United States, Canada, Argentina, Uruguay, Russia and India. The following table shows by quinquennial periods the average annual production of wheat in each of these countries, so far as reliable figures could be obtained, from 1881 to 1895, inclusive:

AVERAGE ANNUAL PRODUCTION OF WHEAT BY QUINQUENNIAL PERIODS IN SIX OF THE PRINCIPAL WHEAT-EXPORTING COUNTRIES.

	AVERAG	E ANNUAL P	RODUCT.
COUNTRIES.	1881-1885. Bushels.	1896-1890. Bushels.	1891-1895. Bushels.
United States Canada Argentina. Uruguay Russia India	+ 18,000,000	443,843,400 56,294,636 22,300,000 ‡ 283,400,988 245,657,238	490,246,218 51,405,860 61,600,000 6,143,000 301,406,600 224,909,600

[†] Annual averge for the two years 1884-1885. ‡ No statistics available. § Annual average for triennium 1888-1885.

The averages presented above show a very decided increase in the wheat production of the United States, Canada, Argentina and Russia during the last fifteen years, and a similar growth would undoubtedly be shown for Uruguay were statistics obtainable for the entire period. India is the only one of the six countries which suffered a decline in production.

The figures given in the subjoined table show the average annual exports of wheat, including wheat flour, from each of the above-named

countries during the quinquennial periods indicated. In preparing this table the quantity of wheat flour exported was converted into its equivalent in grain at the rate of 4½ bushels of wheat to a barrel of flour weighing 196 pounds, and then added to the exports of grain. The statistics quoted for Canada and Uruguay represent the net exports, i. e., the excess of exports over imports. The imports of wheat into the other four countries are so small that they are not taken into account. In Argentina, Uruguay and Russia the commercial years coincide with the calendar years. In the United States and Canada they comprise the twelve months ending June 30, and in India the twelve months ending March 31. The figures given for the three last mentioned countries are for the commercial years ending in the calendar years subsequent to those named. The table is as follows:

AVERAGE ANNUAL EXPORTS OF WHEAT AND WHEAT FLOUR, EXPRESSED IN BUSHELS OF GRAIN, BY QUINQUENNIAL PERIODS, FROM SIX OF THE PRINCIPAL WHEAT-EXPORTING COUNTRIES.

	Annual	Average :	Exports.
COUNTRIES.	1881-1885.	1986-1890.	1991-1595.
	Bushels.	Bushels.	Bushels.
United States:	00 001 010	44 000 004	
Wheat ::	88,861,016 88,796,027	64,987,221 50,801,553	101,021,444 70,710,036
Total	122,157,043	115,788,774	171,781,480
Canada: Wheat Wheat Flour	2,868,905 42,813	1,868,659 662,743	8,744,226 1,452,875
Total	2,906,218	2,526,895	10,196,601
Argentina: Wheat Wheat Flour	1,834,298 180,820	5,918,818 828,840	88,013,082 1,604,299
Total	2,015,118	6,246,658	34,617,381
Uruguay: Wheat Wheat Flour	† 42,986 120,282		1,046,920 572,569
Total	77,296	150,980	1,619,489
Russia: Wheat Wheat Flour	78,721,407 2,468,866	98,089,121 2,297,241	102,971,200 2,610,417
Total	76,189,778	95,886,862	105,581,617
India: Wheat Wheat Flour	84,352,261 228,446	80,440,072 985,470	27,747,751 1,508,572
Total	84,580,707	31,875,542	29,251,828

[†] Net imports.

The foregoing tabular statement indicates in a striking manner the remarkable growth which has occurred since 1880 in the volume of wheat distributed by some of the principal wheat-exporting countries. average yearly export of wheat, both grain and flour, from the Untted States during the three quinqennial periods from 1881 to 1895 increased about 40 per cent. and Russia, whose exports of wheat rank next to those of the United States in volume, made a gain nearly equal in rate. The exports of wheat from Canada, although rather unimportant when compared with the much greater shipments from the United States and Russia, show a growth which is proportionately even more rapid, the average net shipment per annum having more than trebled since 1881-1886. The most striking growth in wheat exportation, however, is exhibited by the South American countries, Argentina and Uruguay. The average annual wheat exports of Argentina increased from about 2,000,000 bushels in the quinquennium 1881-1885 to nearly 35,000,000 bushels in 1891-1895, while in the same space of time Uruguay's net exports per annum advanced from about 77,000 bushels to more than 1,600,000 bushels. India alone of the six countries under consideration shows a diminished export trade, a natural result of declining production. The aggregate quantity of wheat exported from the six countries combined during the five year period 1881-1885 averaged about 238,000,000 bushels per annum. In the quinquennium 1891-1895, the yearly average export amounted to about 352,000,000 bushels, or a total gain of 114,000,000 bushels.

The maximum of both area and production in the United States was reached in 1891. Since that year there has been a considerable diminution in area and product, accompanied by an even greater falling off in the quantity of wheat exported, the total shipments of grain and flour during the fiscal year 1895-96 amouning to only 129,000,000 bushels as compared with 228,000,000 bushels in 1891-92. The exports of grain fell off much more rapidly than those of flour, the latter showing only a slight decrease during the five years.

The crop year 1891 was an unusual one in several of the great wheat growing countries. Coincident with the largest wheat production ever recorded for the United States there was a partial or total failure throughout much of Europe. The Russian crop was exceedingly light and resulted the following year in greatly diminished exports. Since this temporary setback, however, Russia has more than regained the lost ground, and the last few years have witnessed a rapid growth in exportation as well as production. Canada, like the United States, produced her largest crop in 1891. Her net exports increased in the fiscal years 1892, 1893 and 1894, but have since declined. The exports of wheat from British India reached their maximum in 1891-92, the years subsequent showing a falling off which has greatly lessened India's importance as a contributor to the world's wheat supply. Her shipments during the past year (1895-96) amounted to only 20,000,000 bushels, as against 58,000,000 bushels in 1891-92. In Argentina and Uruguay the progress made in wheat

raising during the last few years has been almost phenomenal. The Argentine crop increased from 36,000,000 bushels in 1891 to 75,000,000 bushels in 1895, and during the same period the remarkable gain of from 15,000,000 to 40,000,000 bushels (wheat and flour) was made in exportation. Uruguay's crop, which amounted to less than 3,000,000 bushels in 1891, advanced with such rapidity that in 1895 it was returned at about 10,000,000 bushels. In 1891 the imports into Uruguay exceeded the exports, but in 1894, the latest year for which the trade returns are available, shows an excess of nearly 6,000,000 bushels (wheat and flour) in favor of the exports.

CROPS OF THE YEAR 1896.

From the December report of the Department of Agriculture, Washington.

REVIEW OF CROP CONDITIONS FOR 1896.

WHEAT.

A severe drought at seeding time, from which scarcely a county in the entire winter-wheat belt was exempt, retarded or prevented germination, thus bringing the December condition down to 81.4, against 89 for the previous December (1894), 91.5 for December, 1893, and an average of 92 for the same date in the ten years 1887 to 1896. The crop had a further disaster to encounter in an exceptionally scanty snow covering, this deficiency being as generally distributed as the lack of autumnal rain preceding it. Much of the sparse growth that had succeeded in making a start was thereby winterkilled, so that many fields in the central region were plowed up for spring crops. The first spring report showed a condition of 77.1, against 81.4 for April, 1895, and 86.7 for the same date in 1894.

The improved condition reported May 1 was unfortunately not maintained. From the early days of that month until harvest there was a steady decline, the figures being for May, 82.7 (5.6 per cent better than the April average); for June, 77.9 (a fall of 4.8 per cent), and for July, 75.6, against 65.8 for July 1, 1895.

Spring wheat showed a condition of 99.9 in June, 93.3 in July, and 78.9 in August; a flattering early promise unfortunately not fulfilled. The causes adduced for this steady deterioration were insect enemies, especially in Michigan and Wisconsin; rust; heavy rains, in Iowa; and dry and exceptionally hot weather, generally.

Condition of winter and spring wheat combined: 87.6 in June, 83.4 in July, 74.6 when harvested. The final condition was 75.4 in 1895 and 88.7 in 1894. Accompanying the September reports, complaints both of quantity and quality were universal, a few scattered counties only excepted, east of the Rocky Mountains. Beside the causes of deficient growth and

the insect injuries previously reported, much trouble had been caused by rains following harvest, from which a considerable percentage of the grain sprouted or rotted in the shock. On the Pacific Slope the condition was far more favorable, a full crop being reported in California, Nevada and Utah, with fairly high figures from adjoining States. The small wheat product of New England also seems to have been specially favored, and reports better than the average came also from New Jersey, Delaware and Maryland.

Though better returns at the end of the year increased by a fraction of a bushel the general average yield per acre given in October, the final figure—hardly 12.4 bushels per acre—was 10 per cent short of the 13.7 bushels reported for 1895.

CORN.

The spring was favorable for early plowing, the amount finished by May 1-79.6 per cent-being more than an average, though less than was reported for the years just preceding-82.8 per cent for 1895, 83.5 for 1894. The first report of condition, July 1, gave an average of 92.4, against 99.3 for July, 1895, the less favorable start being explained by too wet weather from Indiana to Missouri and too dry weather toward the Gulf. The August condition showed an increase of 3.6 per cent, being 96, against 102.5 in 1895. By September this advance had been lost, and the general average had fallen to 91, the condition at the same date the year before having been 96.4, the deterioration for both years alike being due to dry weather. The October condition was 90.5, against 95.5 in 1895, and yet when the preliminary yield came to be estimated in November, 1896, was found to be a bushel ahead of its predecessor. The final return of yield shows an average of 28.2 bushels per acre, a further advance on preceding esti-The average yield in 1880 was 27.6 bushels, and the highest reported figures since that date were 27 in 1889 and 1891. In 1895 the average was 26.2, the unprecedented crop of that year being due to an unprecedented acreage. In 1896, on an acreage 1.3 per cent less, a yield 7.6 per cent greater gave a total product 6.2 per cent greater, so that the year's corn crop exceeded by that percentage any other ever produced in the country's history.

OATS.

The condition of oats was 98.8 on the 1st of June and 96.3 on the 1st of July. During July there was a serious decline, and the condition on August 1 was only 77.3, heavy rains, rust, the army worm, and chinch bugs being among the chief causes of the unfavorable change. A further decline occurred after August 1 in oats not then harvested, and the average harvest condition for the entire crop was only 74. In 1896 the June condition was 14.5 above and the harvest condition 12 points below the corresponding figures for the previous year. The average yield per acre was 25.7 bushels. As compared with 1895 the reduction is 1.1 per cent in area, 13.2 per cent in rate of yield, and 14.2 per cent in total product.

RYE.

The crop of winter rye was of course affected to a great extent by the same general causes which affected winter wheat. Its average condition on April 1 was 82.9; May 1, 87.7; June 1, 85.2; July 1, 83.8. The average condition of spring rye was 98.6 on July 1 and 88 on August 1. The condition at harvest for rye in general was 82, the average yield being 13.3 bushels. The area is about 3.1 per cent, the average rate of yield 7.6 per cent, and the total product 10.4 per cent less than in 1895.

BARLEY.

The average condition of winter barley on May 1 was 89.2, against 94 at the corresdonding date in 1895. The condition of barley in general on June 1 was 98; July 1, 88.2; August 1, 81.9; when harvested, 83.1. The average yield per acre was 23.6 bushels. The area and rate of yield were each 10.6 per cent and the total product about 20 per cent less than in 1895.

PRODUCTION AND EXPORTS OF CORN SINCE 1880.

YEAR.	Total area of crop.	Total pro- duction.	Total value of crop.	Aver- age value per bush.	Aver- age yield per acre.	Average value per acre.	Exports	ears ing
1880	64,262,025 65,659,645 65,659,645 69,688,780 73,180,150 75,694,208 72,392,720 75,672,768 78,319,651 71,970,768 76,204,515 70,628,688 82,075,864 82,075,269 82,075,156	1,194,916,000 1,687,025,100 1,581,066,835 1,796,628,000 1,965,741,000 1,965,441,000 1,456,161,000 1,499,779,000 2,112,992,000 1,499,970,000 1,698,464,000 1,619,496,181 1,212,770,052 2,161,138,580 2,288,875,165	789, 482, 170 788, 897, 175 688, 051, 485 640, 783, 569 640, 783, 569 640, 166, 770 644, 106, 770 754, 483, 451 836, 439, 228 642, 146, 642 642, 146, 670 591, 622, 627 554, 719, 162 544, 985, 534 491, 006, 967	63.6 48.5 42.4 85.7 82.8 86.6 44.4 84.1 28.8 50.6 40.6 89.4 45.7 25.3 21.5		\$10.91 11.82 11.94 9.63 9.19 8.69 8.06 7.63 10.48 10.98 9.21 8.96 6.64 6.06	Bushels. 93,648,147 44,840,683 41,655,653 46,229,606 64,829,617 41,388,884 62,381,889 70,841,673 13,041,529 76,602,285 47,121,894 66,499,829 28,595,405 101,100,875	2.6 8.0 2.9 8.8 2.5 1.7 8.6
1890 to 1896	78,789,094	1,777,981,133	680,765,228	85.5	24.1	8.55	*58,656,886	*3.5

^{*} Average from 1890 to 1895.

PRODUCTION	AND	EXPORTS	OF	WHEAT	SINCE	1880.

Year.	Total area of crop.	Total produc- tion.	Total value of crop.	Average value per bush.	age	age value per	Exports for years beginning to July 1.	
	Acres.	Bushels.		Cents	Bu.		Bushels.	P. ct. of crop
1880	37.986.717	498,549,868	\$474,201,850	95.1		\$12.48	186, 321, 514	87.4
		383,280,090	458,880,427	119.2	10.2	12.12	121.897,389	31.8
1882				88.2	13.6	11.99	147 811,316	29.3
1883					11.6	10.52	111,534,182	
1884		512,765,000			13.0	8.38	132,570,367	
		857,112,000			10.4	8.05	94,565,794	
1886	36,806,184	457,218,000	814,226,020		12.4	8.54	153,804,970	83.6
1887			310,612,960		12.1	8.25	119,625,344	26.2
1888					11.1	10.32	88,600,743	21 5
1889		490,560,000			12.9	8.98	109,430,467	
1890					11.1	9.28	106,181,316	26.6
1891					15.8	12.86	225,665,812	
1892				62.4	13.4	8.35	191,912,635	37.3
1893		396,181,725			11.4	6.16	164,283,129	41.5
1894				49.1 50.9		6.48	144,812,719	
1895					18.7		126,448,968	
1896	04,019,040	421,084,040	310,602,539	72.6	12.4	8.97	, • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Average from 1870 to 1879	25,187,414	812,152,728	827, 407, 258	104.9	12.4	18.00	64,592,977	27.1
Average from 1880 to 1889	87.279.162	449.695.359	871.809.504	82.7	12.1	9.97	126,615,709	26.2
Average from 1890 to 1896	1 .		1	(18.0		*159,883,263	

^{*} Average from 1890 to 1895.

In the tables of production and exports of corn and wheat, the fiscal years to which the figures on exports relate are those beginning on July 1 in the years indicated. Thus, the exports set opposite the year 1895 are not for the calendar year 1895, nor for the fiscal year ending June 30, 1895, but for the fiscal year beginning July 1, 1895, and ending June 30, 1896. In this way the exports are placed on the same line with the crop out of which they are mainly drawn. As the fiscal year beginning July 1, 1896, is incomplete, the corresponding space in the column of exports is necessarily left blank. The official figures on exports have, however, been issued for the six months ending on December 31, 1896, and it appears that the corn exported during that period amounted to 72,954,096 bushels, while the wheat, including flour reduced to its wheat equivalent at the rate of 41/2 bushels to the barrel, amounted to 94,027,622 bushels. The exports of these two cereals for the corresponding months of the preceding year amounted to 38,331,098 bushels of corn and 65,029,819 bushels of wheat. It will be seen that the exports of corn for the first six months of the current fiscal year amounted to 34,623,000 bushels more than those for the same period of the fiscal year preceding. During December, 1896, they amounted to 15,039,329 bushels. It thus appears that the low price is stimulating the foreign demand, which in turn has a tendency to stiffen the price.

Corn, wheat and oats are by far the most important of our cereal crops. The production and exports of the two former have been given year by year from 1880 to 1896, inclusive. The production of oats is given in the following table for each year from 1890 to 1896, inclusive, together with the averages for those seven years and the two preceding decades. The crop of 1895 was the largest ever gathered, while that of 1896 was exceeded only by those of 1891 and 1895, the area of 1896 being larger than in any preceding year except 1895.

PRODUCTION	OF	OATS	SINCE	1890.
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YEAR.	Total area of crop.	Total produc- tion.	Total value of crop.	Average value per bushel.	Average yield per acre.	Average value per acre.
	Acres.	Bushels.		Cents.	Bushels.	
1890	26,431,369		\$222,048,486		19.8	\$8.40
1891	25,581,861	738,894,000			28.9	9.08
1892	27,068,835	661,035,000			24.4	7.73
1898	27,273,088	638,854,850			23.4	6.88
1894	27,028,558	662,036,928			24.5	7.95
1896	27,878,406	824,443,537	163,655,068	19.9	29.6	5.87
1996	27,565,985	707,846,404	182,485,083	18.7	25.7	4.81
Average for 10 years						
from 1870 to 1879	11,076,822	314.441.178	\$111,075,223	35.3	28.4	\$10.03
Average for 10 years	, ,,,,,,,	,				
from 1880 to 1889	21,996,376	584,395,839	180,866,412	80.9	26.6	8.22
Average for 7 years	,,	, ,				1
from 1890 to 1896	126.974.006	679,390,246	194.591.211	28.6	25.2	7.21

Our exports of oats (including oatmeal reduced at the rate of 18 pounds to the bushel) rarely exceed 1 per cent of the total crop, the highest ratio, 2 per cent for the fiscal year 1889-90, having followed a crop of 751,515,000 bushels in 1889, the largest recorded until 1895. The export of oatmeal during the six months ending December, 1896, exceeded that of any entire year since 1886.

NOTES ON FARM PRICES.

CORN.

The price per bushel was unprecedentedly low in 1889, when it fell to 28.3 cents on the average; the 1895 price fell still lower, reaching a minimum for that year of 25.3; the average for 1896 shows a further fall to 21.5 cents, nearly 4 cents below the lowest previous figure on the records of the Department. The more than usual concentration of the production in the great surplus States, where price is always lowest, the enormous total product, immediately following the heavy crop of 1895, both are added to the business depression unfortunately still continuing, and bring the value of the crop to a discouragingly low figure. An increased demand for wheat is not having the desired sustaining effect on the market for its sister cereal.

WHEAT

Price in 1896, 72.6 cents a bushel, the highest since 1891, when it was 83.9 cents. The rise comes partially from a reduced supply, accompanied



by smaller exports from Argentina, a poor crop in Europe (particularly in Russia, the most important source of supply), and a disastrous deficiency, with widespread famine and famine prices in India. It is feared that the wheat growers of the country will not profit so much by the better price as might have been wished for them; for the continued unfavorable weather conditions prevailing through the season and throughout the country, deteriorating both quality and quantity, finally left many who often have wheat to sell without sufficient for their own needs, and a large number of farmers were compelled to dispose of what surplus they had before the rise came. As usual, it is observable that the wheat price is far more dependent upon foreign supply and demand and less exclusively dependent on domestic supply than that of corn.

OTHER CEREALS.

As in the case of corn, the average price for 1895 was the lowest on the Department's records until 1896 came with a yet lower figure. The general movement of prices since 1889 is seen in the following table, which shows for each grain the ratio of each year's price to the mean of the eight years, that mean being taken as 100:

AVERAGE FARM PRICES OF CEREALS, 1889-1895, AS PERCENTAGES.

	1889.	1890.	1891.	1892.	1893.	1894.	1895.	1896.
Corn Oats Barley Buckwheat Rye Wheat	80 95 99	141 148 144 110 118 127	113 110 120 111 145 128	109 111 105 102 103 95	101 103 91 111 96 82	127 118 98 106 94 75	71 28 85 77 78 88 87 77 88 88 77 88 88 77 88 88	59 65 73 73 110

The order in which the grains are placed, that of increasing relative price for 1896, is that, for the eight years generally, of increasing divergence from the corn price, by which most of the others appear to be regulated. Rye is the only minor cereal whose price is nearer to the wheat than the corn scale; and its percentage is in six cases out of eight intermediate. All prices were high in 1890 and 1891, and low in 1895; wheat was the only exception to the prevailing low prices in 1889 and 1894, and high prices in 1892; while high and low percentages for 1893 and 1894 were equally distributed.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE CORN CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	14,780	546,860	\$ 257,024
New Hampshire	27,660	1,161,720	522,774
Vermont	48,642	1,994.322	757,842
Massachusetts	42,920	1,845,560	848,958
Rhode Island	8,848	300,832	147,408
Connecticut	46,658	1,773,904	744,662
New York	526,257	17,892,738	6,799,240
lew Jersey	282,586	9,325,338	3,357,122
Pennsylvania	1,311,875	52,475,000	17,316,750
Delaware	224,258	4,933,676	1,233,419
aryland	623,004	19, 936, 128	6,379,561
Virginia	1,770,604	38,067,986	12,181,756
North Carolina	2,458,679	29,504,148	10,916,535
Bouth Corolina	1,753,486	15,781,374	7,259,432
	2,984,514	32,829,654	14,116,751
Georgia	486,094		
Florida		4,860,940	2,576,298
Alabama	2,595,606	32,445,075	14,600,284
(ississippi	2,072,103	27,973,390	12,308,292
Louisiana	1,197,310	15,565,030	7,004,264
Texas	3, 392, 486	32,228,617	13,213,783
Arkansas	2,201,767	29,723,854	10,997,826
Tennessee	3,125,802	71,893,446	20,130,165
West Virginia	722.972	21,689,160	7,374,314
Kentucky	2,890,441	80,932,348	20,238,087
Ohio	3,016,877	123,691,957	25,975,311
Michigan	1,053,735	40,041,930	9,610,063
	3,813,379	133,468,265	25,358,970
Indiana	7,026,488	284,572,764	51,223,098
Illinois			
Wisconsin	1,051,083	38,890,671	8,555,816
finnesota	1,129,409	34,446.974	6,544,925
0 Wa	8,219,219	321,719,541	45,040,786
dissouri	6,546,987	176,768,649	35, 333, 730
Kansas	8,847,643	247,734,004	38,817,953
Nebraska	7,962,657	298,599,638	44,592,121
South Dakota	1,197,575	31,136,950	5,604,651
North Dakota	27.814	974,540	243,635
fontana	1,331	34,606	20,764
Wye ming	2,483	62,755	48,418
Colorado	178,308	2.852,928	1,027,054
New Mexico	24,260	388,160	213,488
Ar zona	*********	900,200	***********
	8,650	216,250	110, 288
Utah		210,200	110, 200
Nevada	******	romana.	COLOR CHARLES
Idaho	0.010	05 450	*********
Washington	6,819	95,452	54,408
Oregon	13,529	297,638	166,677
California	59,529	2,202,573	1,167,364
Oklahoma	ionizon.	- minner	*********
T. 24 C	C		
Total	81,027,156	2,283,875,165	\$ 491,006,967

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE WHEAT CROP OF 1896,

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE, WASHINGTON.

STATES AND TARRITORIES.		Acres.	Bushels.	Value.
Maine	6	7,770	170,940	\$ 143,590
New Hampshire	9	2.447	51.387	51,387
Vermont		8,407	905,972	191,58
Massachusetts		*****		
Shode Island				
Connecticut				
New York		396,873	6.349.968	5,587,97
New Jersey		101,651	1,555,280	1,384,18
Pennsylvania		1,266,949	17,787,286	14,721,94
Delaware		97,712	1.758.816	1.580,17
Maryland		468,457	7,878,769	C.943,81
Virginia	''. I	615.582	5,724,918	4.579.93
North Carolina	! ž	633,140	4,621,922	3.836.19
South Carolina		140.868	957,902	952.53
Georgia	¥	212.484	1,699,872	1,512,8
Florida		212,404	1,000,012	1,312,00
Alabama		40.070	904 104	905 AS
Mississiumi	::: <u>‡</u>	49,278	894,184	\$35,05
Mississippi		4,462	87,927	31,10
Louisiana	•••	907 110	4 600 610	
rexas		887,112	4,529,210	3,396,90
Arkansas		157,590	1,260,720	895,11
Tennessee	•• ‡	779,819	6,628,462	4,905,06
West Virginia		398,886	4,066,511	3,164,07
Kentucky		801,988	6,976,961	5,302,41
Ohio		2,422,234	21,800,016	17,004,01
Michigan	• • • • •	1,228,117	15,719,898	18,204,71
Indiana		2,294,160	20,647,440	16,517,95
Illinois		1,950 214	28,668,146	21.214,42
Wisconsin		669,094	8,898,950	6,229,26
Minnesota		8,281,624	46,599,061	81,692,36
lowa,		717,072	11,478,152	7,113,8
Missouri		1,418,881	16,594,478	11,616,11
Kansas		2,905,187	30,794,452	19,400,50
Nebraska	8	1,885,043	19,390,602	11,946,56
South Dakota	∤ 🤋	2,461,808	27,583,450	17,101,78
North Dakota	8	2,529,534	29,845,501	19,103,04
Montana	8	45,443	1,204,240	794.79
Wyoming	8	9.148	224,126	138.95
Colorado	8	159,839	2,797,182	1.706.2
New Mexico		88.957	818.097	589.94
Arizona		14,500	883,500	264.80
Utah		105,802	2,803,758	1,906,5
Ne vada.		6,001	180,080	124,25
ld a ho		98,127	2,404,112	1.561.67
Washington		464,844	8,858,192	6,185,00
Oregon		603,778	10,247,141	7,877,9
California	∓	8,083,849	45,097,195	87,480,67
Oklahoma		200,185	2,601,755	1 769,19
Total	- -	84,618,646	427.684.346	\$310,602,53

Winter Wheat, 267,934,004 bushels; Spring Wheat, 159,750,342 bushels.

States marked # are Spring Wheat States; States marked # are Winter Wheat States.

The States are thus allotted by the Department of Agriculture, as the variety grown predominates in the ratio of three to one or over, except in the case of Utah, where the proportion does not quite reach three to one. In the States not designated the proportion is about equal.

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE OAT CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	146,747	5,869,880	8 1,819,66
New Hampshire.	30,541	1,160,558	406, 19
Vermont	116,452	4,716,306	1,462,05
Massachusetts	15,274	549,864	198,45
Rhode Island	3,765	112,950	35,01
Connecticut	22, 104	641,016	198,71
New York.	1,512,608	49,916,064	12.978.17
New Jersey	106,465	3,620,490	1,013,73
Pennsylvania	1.164.091	36,086,821	8,660,83
Delaware	18.899	548,071	115,09
daryland	85,008	2,040,192	469,24
Virginia	459,043	8,492,296	2,207,99
North Carolina	481,438	5,777,256	2,022,04
outh Carolina	268,618	2,954,798	1,418,30
Georgia	428,774	5,085,288	2,084,96
florida	45,811	549,782	291,35
Alabama	318,205	4,454,870	1,826,49
Lississippi	123,021	1,599,273	703,68
ouisiana	84,545	345, 450	117,45
Cexas	633,443	12,668,860	4,307,41
Arkansas	317,216	5,075,456	1,573,39
Cennessee	436,692	7,205,418	1,873,409
West Virginia	160,828	3,847,872	1,077,40
Kentucky	500.761	10,515,981	2,523,83
Ohio	1,050,119	82,553,689	5,534,12
Klohigan,	1,002,642	80,079,260	5,715,059
ndiana	1,187,353	34,438,237	5,509,31
llinois	3,020,784	84,581,952	12,687,293
Wisconsin	1,864,505	65,257,675	11,093,800
Linnesota,	1,720,199	56,766,336	8,514,950
OW8	3,841,522	105,641,855	12,677,025
fissouri,	1,102,805	19,850,490	3,374,58
Cansas,,	1,831,448	23,808,759	3,750,18
Tebrasks	1,794,349	34,092,631	3,750,18
louth Dakota	652,998	17,957,445	2,334,46
Torth Dakota	510,854	11,238,788	2,022,98
fontana	64,910	3,050,770	945,73
Vyoming	13,041	417,319	221,17
colorado	92,883	2,600,724	780,21
Sew Mexico	8, 191	221,157	88,46
Jtah	25,214	958,133	373,67
daho	81,004	1,302,168	390,65
Washington	88,827	8,017,772	1,207,109
regon. California	183,589	3,854,319	1,271,928
)klahoma	58,941	1,827,171	803,955
Total	27,565,985	707,846,404	\$182,485,085

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE BARLEY CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	12.855	378,063	\$ 162.567
New Hampshire	5.355	156,316	82.847
Vermont	18,295	603,735	247,581
Massachuset:s	1.839	55,170	31.99
Rhode Island	881	11,049	6.62
New York	212,714	4,984,965	1,924,63
Pennsylvania	10,251	176.317	70.52
rexas	2,360	28,320	14.16
Tennessee	1,993	27,902	12.55
Kentucky	1,844	27.291	10.91
Ohio	27,197	549,379	208.76
Michigan	57,565	1,283,700	539,15
Indiana	5.449	110,615	36.56
Illinois	17.292	409,820	127.04
Wisconsin	326,425	8,944,045	2,414,89
Minnesota	416,557	11,330,350	2.386.07
lowa	889,607	10,246,664	2,151,78
Missouri	799	13.983	2,131,18 8,49
Kansas	18,839	86,659	19.06
Nebraska	45.617	907,778	172.47
South Dakota	116,098	001,110	
North Dakota	235,520	3,308,736 8,791,872	628,66
Montana	5.701	142 525	796,29
Colorado	12,861	257.220	78,39
New Mexico	1.241		118,32
Arizona	,	23,579	15,39
	6.866	180 610	****
Utah	-,	172,519	72,456
Nevada	*******	:::::::	• • • • • • • • • • • • • • • • • • • •
daho	10,606	162,272	85,70
Washington	40.094	1,042,444	416,97
Oregon	80,956	674,841	303,67
California	918,384	19,837,094	9,521,80
'Total	2,950,539	69,695,223	\$22,491,24

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE RYE CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	993	17,874	£ 11.976
New Hampshire	1,018	19,855	14.296
Vermont	3,238	60,227	89,148
Massachusetts	9,929	218,489	152.9.7
Connecticut	14,834	228, 444	180,213
New York	248,906	8,487,856	1,534,657
New Jersey	67,592	982,770	488,402
Pennsylvania	281,854	4.509.664	2,119,542
Maryland	29,485	270,802	129,985
Virginia	41,981	419,810	201,509
North Carolina	51.148	383,610	272.863
South Carolina	4.148	19,910	17,323
Georgia	17,159	121.822	128,040
Alabama	2,019	16,152	14,214
Texas	8.861	27.027	18,108
Arkansas	2,294	22,940	16,058
Tennessee	17,064	158,576	92,146
West Virginia	14,505	158,753	86,102
Kentucky	29,453	823,983	174,951
Ohio	51,920	498,432	194,388
Michigan	128,906	1,139,935	364,779
Indiana	57,679	611,397	220,103
Illinois	100,675	1.540.828	523,712
Wisconsin	261,398	8,816,828	1,259,337
Minnesota	66,887	1,043,437	813,031
Iowa	80,013	1,400,328	406,066
Missouri	16,752	204.874	96,056
Kensas	115,356	807,492	282,623
Nebraska	62,476	1,055,844	282,286
South Dakota	2,622	30,415	8,212
North Dakota	1,772	21,264	4,678
Colorado	2,779	65,306	40,490
Utah	8,953	79,060	81,624
Washington	2.415	86,225	18,112
Oregon	5,623	71,412	42,847
California	88,556	569,062	885,437
Total	1,831,201	24,869,047	9,960,769

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE BUCKWHEAT CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	24,781	1,046,121	\$397,526
New Hampshire	2,951	80,562	50,754
Vermont	11,335	857,808	143,121
dassachusetts	2,498	45,713	24,228
Connecticut	3,798	53,932	27,800
New York	265,572	4,992,754	1,847,319
Yew Jersey	12,430	257,301	100,84
ennsylvania	252,556	4,869,219	1,660,30
Delaware	828	6,560	1,96
faryland	7,667	174,041	65,28
/irginia	4,755	85,662	40.26
North Carolina	1,552	81,040	18.624
Cennessee	1,812	31,488	19,52
West Virginia	15,056	298,592	146,79
Ohio	12,105	227,574	97.85
fichigan	86,954	565,396	214.85
ndiana	5,996	148,904	73,39
llinois	5,926	81,779	36.80
Visconsin	48,955	593,898	225.48
dinnesota	17,903	189,772	77,80
OW&	15,590	252,558	116,17
fissouri	2,770	60,386	42.27
ebraska	6,154	131,090	65.54
regon	250	5,250	8.57
California	690	12,903	5,63
Total	754,898	14,089,788	5.522.88

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE POTATO CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Bushels.	Value.
Maine	49,140	8,108,100	\$ 8,081,07
New Hampshire	20,588	2,228,504	1.045.04
vermont	27,387	8,499,136	1.014.74
Massachusetts	26,854	2,900,232	1,653,18
Shode Island	6,519	684,390	369,57
Connecticut	24,847	2,580,782	1,187,16
Tew York	885,999	34,853,911	10,649,71
ew Jersey	46,005	4,824,470	1,556,80
ennsylvania	194,822	21,181,098	5,718,89
Delaware	5,086	396,708	138,84
faryland	23,936	2,154,240	646,27
/irginia	89,618	3,591,474	1,221,10
Forth Carolina	18,309	1,446,411	621,95
outh Carolina	4,460	231,920	153,06
eorgia	5,524	803,820	227,86
Iorida	1,303	98,100	82,40
labama	6,859	438,976	329,28
fississippi	5,886	412,020	255,45
ouisiana	9,301	511,555	883,78
exas	12,904	671,008	523,38
rkansas	24,386	1,468,274	778,18
ennessee	84,859	2,130,258	852,10
Vest Virginia	88,294	8, 61,342	1,104,01
entucky	46,358	8,940,005	1,300,20
hio	195,565	17,405,285	4,525,87
lichigan	208,381	18,337,528	8,484,18
ndiana	104,184	8,855,640	2,213,91
llinois	178,204	16,800,788	4,368,20
Visconsin	161,748	12,616,844	2,897,10
linnesota	119,955	10,076,220	2,116,00
OW8	213,410	20,060,541	4,413,31
[issouri	100,739	7,857,642	2,485,86
ansas	108,202	7,465,938	2,015,80
ebraska	126,478	11,383,020	2,845,75
outh Dakota	63,004	6,048,384	1,209,67
orth Dakota	82,453	8,310,206	693,14
ontana	4,952	\$41,840	269,38
yoming	2,758	460,586	198,05
olorado	82,845	2,846,360	1,337,78
ew Mexico	742	58,424	36,32
rizona	******		******
tah	5,572	868,660	276,37
evada	1,849	256,810	97,39
laho	3,888	629,856	188,95
Vashington	14,250	1,781,250	712,50
regon	14,935	1,299,845	566,74
alifornia	22,158	1,772,640	989,49
Total	2,767,465	252,284,540	\$72,182,85

STATEMENT SHOWING THE PRODUCT, AREA AND VALUE OF THE HAY CROP OF 1896.

STATES AND TERRITORIES.	Acres.	Tons.	Value.
Maine	939,192	939,192	\$ 9,636,71
New Hampshire	590,527	566,906	7,313,08
Vermont		1,054,789	10,843,28
Massachusetts		734.376	12,043,76
Rhode Island		79,585	1,321,11
Connectiont	456,978	488,961	7, 192, 61
New York	4.239.788	3, 434, 228	41,348,10
New Jersey	896,354	455,807	6,540,8
Pennsylvania		2,712,805	82,980,5
Delaware	50,943	56,036	728.4
Maryland	814,134	278,297	3,288,5
Virginia	589,520	636.682	6,500,5
North Carolina.	140,965	177.616	1,909.3
South Carolina	143,586	190,903	2,161.0
Georgia		189.785	2,096,5
Florida	6,719	9,407	122,9
Alabama		92,385	905.3
Mississippi		83.276	787.4
Louisiana	24 721	46,970	410.9
rexas	324.622	824,622	2,337,2
Ariansas	159,010	187.632	1,414.7
Tennessee	852,719	493.807	4,775.1
West Virginia		591,396	5,789,7
Kentucky.		462,479	4.875.0
Ohio		2,204,308	17,480,1
Michigan		1,542,871	13.083.5
Indiana		2,138,631	15,355.2
		2,840,933	18, 153, 5
llinois		1.790.305	11,817,3
Minnesota		2,818,556	10,663.3
		8,025,894	32.0±3.3
owa		3,298,201	15.996.±
	8.473.167	4.931.897	13,336,1
Kansas		3,250,006	7,930,0
Nebraska South Dakota		2,683,320	9,371.9
Youth Dakota	441.094		
North Dakota	345 584	727,805	2,467,2
Montana		476,966 865,845	3,271,5
Wyoming	230,003		2,611,8
Colorado	761,794	1,675,925	10,424,2
New Mexico	36,515	109,545	624,4
Arizona	1	103,501	905,6
Utah	181,871	489,703	2,448,5
Nevada	100 100	367,909	1,773,8
daho	198,139	502,161	2,365,1
Washington	292,025	569,449	4,047,3
Oregon	022,893	1,232,336	8,183,4
California	1,782,206	2,858,140	18,149,1
Total	43,083,134	59,282,158	386,145,6

COMPARATIVE GRAIN CROPS OF UNITED STATES FOR A SERIES OF YEARS.

Crop of	Wheat, bush.	Corn, bush.	Oats, bush.	Rye, bush.	Barley, bush
870	235,884,700	1,094,255,000	247,277,400	5,473,600	26,295,400
871	230,722,400	991,898,000	255,748,000	15,365,500	26,718,500
872	249,997,100	1,092,719,000	271,747,000	14,888,600	26,846,400
878	281,254,700	932,274,000	270,840,000	15,142,000	32,044,490
874	809,102,700	850,148,500	240,369,000	14,990,900	32,552,50
875	292,136,000	1,821,069,000	354,317,500	17,722,100	36,908,60
876	289,856,500	1,283,827,500	\$20,884,000	20,374,800	38,710,500
877	864,194,146	1,342,558,000	406,394,000	21,170,100	34,441,400
878	420,122,400	1,388,218,750	413,578,560	25,842,790	42,245,68
879	448,758,630	1,547,901,790	863,761,320	23,639,460	40,283,10
880	498,549,868	1,717,434,548	417,885,880	24,540,829	45,165,34
881	883,280,090	1,194,916,000	416,481,000	20,704,950	41,161,33
882	501,185,470	1,617,025,100	488 250,610	29,960,037	48,953,92
883	421,086,160	1,551,066,895	571,802,400	28 058 583	50,136,09
884	512,768,900	1,795,528,432	583,628,000	28,637,594	61,206,65
85	857,112,000	1,936,176,000	629,409,000	21,756,000	58,360,00
886	457,218,000	1,665,441,000	624,134,000	24,489,000	59,428,00
1887	456,329,000	1,456,161,000	659,618,000	20.691,000	56,812,00
888	414,868,000	1,987,790,000	701,735,000	28,415,000	63,884,00
1889	490,560,000	2,112,892,000	751,515,000	28,500,000	65,000,00
890	899,262,000	1,489,970,000	523,621,000	29,000,000	58,800,00
891	611,780,000	2,060,154,000	738,894,000	86,000,000	77,400,00
1892	515,949,000	1,528 464,000	661,035,000		
1893	896,181,725	1,619,496,131	638,854,850	26,553,446	69,869,49
1894	460,267,416	1,212,770 052	662,036,928	26,727,615	61,400,46
1895	467,102,947	2,151,138,580	824,443,537	27,210,070	
1896	427,684,346	2,283,875,165	707,346,404	24,369,047	87,072,744 69,695,223

HARVEST TIME OF THE WORLD.

The following shows the months of the wheat harvest in the different wheat-growing sections of the world:

January-Australia, New Zealand, Chili and Argentine Republic.

February and March—East India and Upper Egypt.

April—Lower Egypt, Syria, Cyprus, Persia, Asia Minor, India, Mexico and Cuba.

May—Algeria, Central Asia, China, Japan, Morocco, Texas and Florida. June—Turkey, Greece, Italy, Spain, Portugal, South of France, California, Oregon, Louisiana, Mississippi, Alabama, Georgia, Carolina, Tennessee, Virginia, Kentucky, Kansas, Arkansas, Utah, Colorado and Missouri.

July—Roumania, Bulgaria, Austro-Hungary, South of Russia, Germany, Switzerland, France, South of England, Nebraska, Minnesota, Wisconsin, Iowa, Illinois, Indiana, Michigan, Pennsylvania, Ohio, New York, New England and Upper Canada.

August—Belgium, Holland, Great Britain, Denmark, Poland, Lower Canada, Columbia, Manitoba and Dakota.

September and October-Scotland, Sweden, Norway and North of Russia.

November-Peru and South Africa.

December-Burmah.

WHEAT CROPS OF THE UNITED STATES AS REPORTED BY THE UNITED STATES DEPARTMENT

OF AGRICULTURE.

YEAR.	Acreage. 28,345,708 22,148,553 24,534,579	Yleld, bus. 356,290,000 211,845,000 302,412,000	Av'rage por Agre. 12.6 9.6	Acreage. 11,130,177 12,040,703 13,271,606	Yield, bus. 158,475,000 145,287,000	Av'rage per Acre. 14.0		Acreage. 39,496,885 34,189,246
	28,345,708 22,148,553 24,534,579	356,290,000 211,845,000 302,412,000	12.6 9.6	11,130,177 12,040,703 12,271,606	156,475,000 145,267,000		512,765,000	39,495,885
100	22,148,553 24,534,579	211,845,000 302,412,000	9.6	12,040,703	145,267,000			34,180,246
	24,534,579	302,412,000	6	12.271.006		_	857,112,000	
1886			,		154.406,000		467,218,000	38,816,184
1887	102,622, 201	257,867,000	12.	18,418,582	163,462,000		456,329.000	37,611,783
1888	22,868,800	277,962,000	1.6	13,382,388	187.916,000	_	415,868,000	37,836,138
1889	25,384,702	332,243,000	13.1	12,739,157	158,317,000	_	490,580,000	38,123,856
1890	23,520,104	255,374,000	10.9	12,567,050	143,888,000		399,262,000	86,067,154
1891	26,581,288	392,495,000	14.8	13,335,613	219.285,000		611,780, 00	39,916,897
1892	25,989,076	359,191,000	13.x	12,565,354	156,758,000		515,949,000	88,554,430
1868	22,868,539	275,488,809	12.0	11,760,879	120,642,916	_	896,131,725	34,020,418
1894	28,806,500	326,398,840	14.0	11,575,938	133,868,576		460,267,416	84.848.486
	22, 609, 322	261.242,184	11.6	11,488,010	206,880,813		467,102,047	84,047,382
1896	22,798,718	267,934,004	11.8	11,824,928	159,750,342	_	427,684,346	34,018,646

THE CITY OF ST. LOUIS.

AVERAGE CONDITION OF CROPS ON THE FIRST OF EACH OF THE MONTHS NAMED

AS REPORTED BY THE DEPARTMENT OF AGRICULTURE AT WASHINGTON.

	THE CITY O	OF ST. LOUIS.
	September.	252 3 3 3 3 2 3 3 2 4 5 3 4 7 5 3 4 7 5 3 4 7 5 3 4 7 5 3 4 7 5 3 5 4 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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OATS.	Jujà.	88188488888888888888888888888888888888
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	October.	88 88 88 88 88 88 88 88 88 88 88 88 88
CORM.	September.	98847854788888 3647878788888 100884787878888
8	August.	28.88.88.88.88.88.88.88.88.88.88.88.88.8
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نا	Версетрет.	288 100 100 100 100 100 100 100 100 100 1
WHEA	.tenguA	28.99.99.99.99.99.99.99.99.99.99.99.99.99
SPRING WHEAT.	ւոյն.	825.288 85.2888 85.288 85.288 85.288 85.288 85.288 85.288 85.288 85.288 85.2888
ac .	Jane.	88550228222233888228 2.6.6.5.4.6.6.4. 8.6.
	September.	44.00.00 8. 44.00.00
HEAT.	July.	8564898389884858 856489883858 868489588
WINTER WHEAT.	June.	. 3 081 008427 40588888888888888878877 - 1.0881.1688888881.0.77
WIR	May.	4811 8834548588625588
	April.	
All Wheat	september.	50 88 82 82 82 82 82 83 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85
	TEARS.	1961. 1964. 1964. 1966. 1969. 1969. 1969. 1966.

THE WHEAT CROP OF THE WORLD.

Compiled by United States Department of Agriculture, August 7th, 1896.

The following is an estimate of the world's wheat crop, by countries, for the year 1895, as compared with the preceding four years, exclusive of countries for which neither official returns nor commercial estimates are to be had, such as China, Morocco, Ceylon, etc. Wherever available, official figures, either preliminary or final, have been used. It is unfortunate that in some important wheat-growing countries official returns of wheat production are not made. In such cases commercial estimates have been used.

In the countries of the Southern Hemisphere the wheat harvest takes place from November to February, and the estimate given for these countries are for the twelve months ending October 31 of the year indicated at the head of each column. The unit of measure used is the Winchester bushel, which has a capacity of 2,150.42 cubic inches. Where the original quantities are stated by weight they have been reduced to bushels on the somewhat arbitrary standard of 60 pounds of wheat to the bushel.

An analysis of the table reveals the fact that the total world's product increased from 2,432,322,000 bushels in 1891 to 2,672,341,000 bushels in 1894, falling to 2,552,677,000 bushels in 1895.

Five countries—Montenegro, Central Siberia and Central Asia, Western Siberia, Transcaucasia and Finland—have not heretofore appeared in tabulated statements:

Country.	1891.	1892.	1893.	1894.	1895.
United States	Bushels. 611,780,000	Bushels. 515,949,000	Bushels. 396,132,000	Bushels. 460,267, 0 00	Bushels. 467,103,000
Ontario	38,611,000 23,923,000 5,101,000	29,690,000 14,909,000 5,102,000	22,416,000 16,108,000 4,126,000	20,507,000 17,714,000 6,362,000	18,183,000 82,777,000 6,500,000
Total Canada	62,685,000	49,701,000	42,650,000	44,583,000	57,460,000
Mexico	15,000,000	14 000,000	15,000,000	18,000,000	14,000,000
Total North America	689,415,000	579,650,000	453,782,000	522,850,000	5.58,563,000
Argentine	82,000,000 2,805,000 18,000,000	36,000,000 3,292,000 16,500,000	57,000,000 5,703,000 19,000,000	80,000,000 8,915,000 16,000,000	60,000,000 10,000,000 15,000,000
Total South America	52,805,000	55,792,000	81,708,000	104,915,000	85,000,000
Austria	41,074,000 189,294,000 6,597,000 1,800,000	50,174,000 142,558,000 7,071,000 2,000,000	43,660,000 158,425,000 8,223,000 2,000,000	48,190,000 141,858,000 8,786,000 2,000,000	41,200,000 146,090,000 6,200,000 2,000,000
Total Austria-Hungary	188,765,000	201,803,000	212,308,000	200,884,000	195,400.000
Montenegro Servia Roumania Turkey in Europe Bulgaria Greece	220,000 8,000,000 48,491,000 22,500,000 40,902,000 5,675,000 141,466,000	250,000 10,000,000 63,942,000 20,000,000 40,441,000 4,500,000 115,685,000	250,000 8,651,000 60,115,000 20,000,000 85,947,000 6,500,000 135,227,040	250,000 7,500,000 43,587,000 20,000,000 80,600,000 5,500,000 121,595,000	220,000 9,400,000 69,503,000 21,500,000 87,000,000 4,000,000 106,181,000
Spain		82,288,000	93,484,000	105,600,000	92,000,000

THE CITY OF ST. LOUIS.

THE WHEAT CROP OF THE WORLD.—CONTINUED.

Country.	1891.	1892.	1893.	1894.	1895.
				<u> </u>	'
	Bushels.	Bushels.	Bushels.	ı Bushels.	Bushels.
Dowlman	7,000,000	6,000,000	5,500,000	9 000 000	7,000,000
Portugal	010,000,000	0,000,000	078 800 000	9,000,000 847,587,000	889,129,000
France	219, 261,000	810,886,000	277,509,000	027,007,000	085,125,000
Switzerland	2,500,000	4,000,000	8,800,000	4,500,000	5,000,000
Company	CE 780,000	118 218 000		110,681,000	110,000,000
Germany	85.750,000	116,215,000	110,040,000	110,001,000	110,000,000
Belgium	16,500,000	19,500,000	17,800,000	19,800,000	18,000,000
Netherlands	8,504,000	5,380,000	4,971,000	4,346,000	5,000,000
Temerimus	0,501,000	3,000,000			
				01 000 000	00 040 000
Great Britain	74,401,000	60,407,000	50,800,000	61,038,000	88,848,000
Ireland	2,615,000	2,214,000	1,666,000	1,532,000	1,109,000
Tremmu	2,010,000	2,211,000	2,000,000		
Total United Kingdom	77,016,000	62,621,000	52,466,000	62,570,000	89,457,000
2000.0000000000000000000000000000000000					
	4 000 000	4 064 000	4 401 000	4 169 000	4 800 000
Denmark	4,666,000	4,964,000	4,601,000	4,162,000	4,500,000
Sweden	4,841,000	4,843,000	3,893,000	4,467,000	8,798,000
	250,000	230,000	275,000	275,000	260,000
Norway	200,000	220,000		1	1
					222 222 222
Russia (50 governments)	168,767,000	241,611,000	371,851,000	839,667,000	292,271,000
Poland (10 governments)	12 609 000	24 444 000	21,608,000	16,749,000	17,387,000
Lorand (10 Roverumentra)	12,683,000	24,444,000 71,0 2,000	21,000,000	C1 CTO 000	67 107 000
North Caucasus (8 gov'mts)	72,000,000	71.072.000	68,307,000	61,679,000	67,127,000
Winland	128,000	113,000	100,000	130,000	100,000
Finland	120,000	110,000	200,000	1 200,000	
				410 005 000	979 997 999
Total Russia in Europe	253,576,000	337,570,003	461,861,000	418,225,000	376,885,000
zotat zazota ta zatopot			<u> </u>		
65.4.3.75	1 001 200 000	410 500 000	1 514 000 000	1 821 020 000	1 442 222 000
Total Europe	1,201,732,000	1,410,588,000	1,514,298,000	1,521,029,000	1,443,238,000
•					
Transcences (7 corimte)	40 717 000	47,000,000	47,000,000	47,000,000	47,000,000
TLAURCHUCARIE (1 ROA IIIIR)	46,717,000			21,000,000	
Transcaucasia (7 gov'mts) Western Siberia (2 govmts)	10,000,000	15,000,000	19,997,000	80,608,000	26,020,000
Central SiberiaandCentral		1 ' '		1	l .
		10 000 000	10 000 000	10,000,000	10,479,000
Asia (6 governments)	8,000,000	10,000,000	10,000,000	10,000,000	10,115,000
Total Russia in Asia	64,747,000	72,000,000	76,997,000	87,608,000	83,499,000
Total Hubbig in Abia	01,117,010		70,007,000		
	l			070 701 000	004 000 000
British India	256,704,000	208,640,000	268,589,000	252,784,000	284,379,000
	45,000,000	44,000,000	48,000,000	45,000,000	46,000,000
Asiatic Turkey	45,000,000	44,000,000	40,000,000	10,000,000	
Persia	20,630,000	18,567,000	20,000,000	22,000,000	22,000,000
Japan	18,277,000	15,741,000	16,848,000	16,000,000	16,500,000
O abani	10,211,000	20,122,000	2,000,000	2,000,000	2,200,000
Cyprus	2,000,000	2,000,000	2,000,000	2,000,000	2,200,000
Total Asia	407,858,000	358,948,000	432,384,000	425,892,000	404,578,000
TOTAL 2010	201,000,000	300,020,000		l — — — — —	
_			10.000.000	70 000 000	14 000 000
Egypt	11,140,000	8,252,000	10,000,000	12,000,000	14,000,000
Tunis	7,000,000	8,000,000	4.000.000	10,700,000	7,500,000
	1,000,000	10,000,000	00,341,000	28,900,000	24,800,000
Aigeria	26,184,000	19,979,000	4,000,000 20,274,000	20,500,000	
Algeria Cape Colony	2,813,000	3,500,000	4,014,000	3,195,000	2,542,000
0-p- 0010=j 1111111111111111	2,010,000		·		
	15, 105, 000	00 701 000	00000000	E4 705 000	48,842,000
Total Africa	47,187,000	39,781,000	88,288,000	54,795,000	20,072,000
New South Wales	8,764.000	4,039,000	7,082,000	6,708,000	7,263,000 11,807,000
Treat Commit A street			1 7 000,000	18 796 000	11 907 000
Victoria	18, 158, 000	14,110,000	15,282,000	15,786,000	11,001,000
South Australia	9,696,000	6,689,000	9,531,000	14,047,000	8,027,000
TT	430,000	905,000	443,000	587,000	176,000
Western Australia	480,000	805,000		001,000	210,000
Tasmania	663,000	967,000	1,051,000	860,000	899,000
New Zealand	K 004 000	10,581,000	8,642,000	5,046,000	8,727,000
Wen Semmin	5,904,000	10,001,000		136,000	562,000
Queensland	215,000	403,000	477,000	426,000	302,000
Total Australasia	83,875,000	37,096,000	42,458,000	48,860,000	82,461,000
TOPET WRON STROTE	23,010,000	51,050,000	12, 20,000	1 20,000,000	1,,
	·				
	RECAPITUL	ATION BY O	ontin ent s	•	
•					
	1 20	Dechale	Darahala	Dechale	Bushels.
] Bushels.	Bushels.	Bushels.	Bushels.	
North America	689,415,000	579,650,000	453,782,000	522,850,000	538,568,000
Camble Amanic-	E) DOE AGA	EE 700 000	81,703,000	104,915,000	85,000,000
COULT AMERICS	02,803,000	00,194,000	01,100,000	102,010,000	440 000 000
Europe	1,201,782,000	55,792,000 1,410,588,000	1,514,298,000	1,521,029,000	1,448,288,000
Acia	407 9KG 000	250 048 000	482,884,000	425,892,000	404,578,000
South America. Europe. Asia. Africa.	47 107 000	858,948,000 39,781,000	88,288,000	54 705 000	48,842,000
AIT104,	47, 137,000	29, 121,000	00,200,000	54,795,000	
Australasia	88,875,000	87,096,000	49,458,000	48,860,000	82,461,000
		1		·	
O 3 3	0 403 903 000	0 401 005 000	0 500 019 000	9 679 941 000	2,552,677,000
Grand Total	2,483,822,000	2,481,805,000	2,562,913,000	2,672,841,000	#,000,011,000

PACKING AND PROVISIONS.

PORK PRODUCTS.

There was a slight falling off in the volume of business in packing house products during the past year as shown by the following table:

1893.	1894.	1895.	1896.
Received, pounds 209,990,945	280,087,161	215,196,650	196,481,650
Shipped, pounds 285,328,741	345,491,499	337,911,899	800,362,727
Totals, pounds 495,814,685	575,578,659	553,110,549	496,844,877

Nevertheless, the business of our local dealers and packers was fairly satisfactory, and the product of St. Louis curers retained its prominence in domestic consumptive markets, and commanded the highest prices.

The packing of the season of 1895-96 showed a slight increase, being 387,697 head, as against 373,165 for the season of 1894-95. The packing for the twelve months ending March 1st, 1895, was 837,377 hogs.

The relative positions of the principal packing points is shown by the following statement of the number of hogs packed the past four years, as reported by the Cincinnati *Price Current*:

TOTAL YEARLY PACKING AT PROMINENT PLACES.

This city still holds fourth place among the prominent packing points.

Total number of hogs packed in the West for twelve months ending

March 1st, at fifteen places mentioned, with comparisons for previous
years:

	1895-96.	1 8 94-95.	1893-94.	1892-98.
Chicago	5,490,410	5,293,202	4,219,567	4,352,095
Kansas City	2,104,218	2,105,833	1,478,228	1,696,145
Omaha	1,002,800	1,550,821	1,023,261	1,124,723
St. Louis	887,877	869,458	578,87 3	590,634
Indianapolis	675,840	683,256	510,813	539,198
Milwaukee & Cudahy	717,814	702,877	345,896	887,977
Sioux City		885.820	200,900	818,978
Cincinnati	559,780	536,790	382,818	456,296
St. Paul	848,085	880,404	229,27 8	218,983
Cedar Rapids	847,9C4	853,808	813,141	299,945
Cleveland	489,762	458,108	405, 124	449,061
Louisville	2 38, 162	262,273	217,947	218,264
Ottumwa	885,058	885,400	225,000	254,344
Nebraska City	125,590	283,576	179 182	121,983
St. Joseph	215,500	417,291	261,500	266,000
Fifteen places	18,620,280	14,562,917	10,566,528	11,238,640
All other	1,890,405	1,440,728	1,088,488	1,166,960
Aggregate	15,010,685	16,088,645	11,605,006	13,800,630

DRESSED BEEF.

By PHILIP H. HALE, Publisher National Live Stock Reporter.

The arrivals of Cattle at the St. Louis market in 1896 were the largest on record, and it was due to the increased importance of the dressed beef trade. The year 1896 exhibits an increased killing of 89,924 cattle and 18,007 calves. The increased slaughter of cattle in the dressed beef trade was 19 per cent. and the killing of calves increased 44 per cent. this being the gain over the previous year. All four houses engaged in this trade show regular and continued increase since establishment. The total slaughter of 1896 was 540,230 cattle and 58,330 calves, against 450,306 cattle and 40,323 calves in 1895, and 355,677 cattle and 32,609 calves in 1894. The shipments of the year in the aggregate were 248,746,200 pounds against 238,966,600 punds in 1895 and 196,059,375 pounds in 1894. This business has not reached the limit of possibility. The output of St. Louis is increasing, and the amount of dressed beef from other cities is rapidly decreasing. In 1894 receipts of dressed beef from the Northern and Western points were 64,612,340 pounds; in 1895 the receipts were reduced to 42,895,-270 pounds, and receipts in the year 1896 were only 17,847,900 pounds. The increased output of St. Louis was 10,000,000 pounds, and the increased home consumption of St. Louis dressed beef was 25,000,000 pounds.

CATTLE AND CALVES SLAUGHTERED AT ST. LOUIS BY DRESSED BEEF HOUSES.

Year.	Cattle, head.	Calves, head.
1896	. 540,280	` 58 ,330
1895		40,323
1894	. 855,677	82,609
1898	. 274,579	29,672
1892	180,790	8,581
1891	. 138,153	2,862
1890	. 181,184	2,785
1889	. 56,684	1,899

RECEIPTS OF DRESSED BEEF IN POUNDS.

By Chicago & Alton (Mo. Div.) R. R. 28,678,500 By Missourl Pacific R. R. 10,224,700 By Wabash (West) R. R. 477,000 By Chicago & Alton (Main Line) R. R. 997,900 By St. Louis, Vandalia & Terre Haute R. R. 50,000 By St. Louis, Keokuk & Northwestern R. R. 2,467,370 By Wabash (East) R. R. 42,895,470	1896. 3,806,100 10,782,900 1,471,400 1,014,900
SHIPMENT OF DRESSED BEEF IN POUNDS.	
Chicago & Alton R. R., (Mo. Div.) 20,400 St. Louis & San Francisco R. R. 20,400 St. Louis & Southwestern R. R. 92,100 St. Louis, Iron Mountain & Southern R. R. 2,292,300 Illinois Central R. R. 11,500 Louisville & Nashville R. R. 1,682,600 Louisville, Evansville & St. Louis R. R. 81,100 Baltimore & Ohio Southwestern R. R. 43,775,100 Chicago & Alton R. R. 67,000 Cleveland, Cincinnati, Chicago & St. Louis R. R. 61,581,400 Vandalia & Terre Haute R. R. 45,429,800 Wabash R. R. (East) 79,193,700	31,600 40,200 5,600 2,013,900 222,600 3,581,000 136,800 26,165,400 95,052,900 23,034,700 38,987,300 59,195,900
Toledo, St. Louis & Kansas City R. R. 4,547,700 Chicago, Peoria & St Louis R. R. 50,000 St. Louis, Keokuk & Northwestern R. R. 30,900 Missouri, Kansas & Texas R. R. 55,400	45,300 45,300 142,700 92,000

Shipments of Canned Beef in 1896 were 5,299,940 pounds.

248,746,200

RECEIPTS AND SHIPMENTS OF PROVISIONS FOR 1896 AND COMPARISONS WITH PREVIOUS YEARS.

		RE	RECEIPTS.			SHIF	SHIPMENTS.	
BY	Pork, buls.	Hams,	Moats, lbs.	Lard, lbs.	Pork, bbls.	Hams, lbs.	Meats, lbs.	Lard, lbs.
Chicago & Alton R. B. Missouri Div		222,300	8,963,200	687,900		368,700	248,400	58,000
Missouri Pacific R. R.	1,140	2, 166, 600	54,820,500	5,485,300	:	148,330	2,084,840	2,068,300
St. Louis & San Francisco R. B.	310	3,556,500	23,419,700	9,011,600		288,300	901 '9 2	288,600
St. Louis, Kan. City & Colo. R. R.								
Missouri, Kansas & Texas R. R.		1,243,400	2,635,500	908,900	-3	875,000	718,800	28,500
St. Louis Southwestern R. R.		26.800	25.700	120.800	3 3	1,499,370	47,119,550	6.626.756
Thinois Control R R		20010	62.200	20.400	1,911	1,00,600	21, 720, 900	10, 274, 100
Louisville & Nashville R. R.		1,800	6,900	42,800	3,862	853,900	18, 492, 050	7,652,100
Mobile & Ohio B. R.	:		907	2,38 2,78	2,311	1,316,600	46,809,900	7,556,800
Louisville, Evansville & St. Louisik. K	<u> </u>	:::::::::::::::::::::::::::::::::::::::	96 000	25,25	25.0	000	1 894 500	4,789,189
Baltimore & Onio S. W. K. K.	175	107 800	722,600	38	317	5,083,500	1,000	8 580 900
Chicago & Alton fa fa	905	201	100,000	78,000	=	3.061.800	1.318.900	2,988,200
Verdelin & Torne Hente R R	3	28 900	413,400	11,700		4.411.700	645.900	1.201.400
Wahah R. R. (Kast.)	1,880		15,642,500		2,205	12,236,200	6,898,900	13,978,980
Tollado, St. Louis & Kansas City R. R.					6	5, 422, 500	13,670,800	2,361,900
Chicago, Peoris & St. Louis R. R.	:	20,000	1,980,300	2,500	:::::::::::::::::::::::::::::::::::::::	8	146,900	888,900
Chic., Burl. & Quincy R. R			12,825,000	8,683,006	:	002	200,000	78,700
St. Louis, Keokuz & Northwestern R. R.	3 22	2,341,500	28,060,500	8,265,400		8. 8. 8. 8.	213,400	15,200
St. Louis, Chicago & St. Paul R. K		:		3	•	2002	86,8	20,02
56, Louis & Libereth for the		5.000	66.500	1.500	8	31.800	115,800	70,600
Dwar management of the second party of the sec		1,000	2,500	17,200	6,225	245,990	2,838,450	9,216,897
illinois **	:	4,000	82,500	7,700	17	8,700	14,470	4,100
		:	8,000		89 4	10,200	8,850	6, 478
Onio, Cumberland & Tenn. Blvers	:				PT	, DO, OA	200102	201,014
Total 1896	4,235	11,614,300	160,355,100	\$3,707,600	17,492	40,756,230	171,407,470	84,875,547
18.6	25,5	14,2/0,800	100,420,300	97,889,190	15,180	:8	38	94, 701, 970
1884	512	8 187 940	177.748.680	28, 436, 285	10,688	3	8	71,676,968
100-	10,230	11.849.874	226.853.984	24.696.352	20,860	8	8	82,713,571
1681	8,658	12,464,015	248, 183, 875	37,417,835	26,531	8	ei S	80,883,083
	5,528	13,676,404	256.088,419	22,463,502	3,5	ġ	Š	77,575,408
	2,0	0,010,0	101,002,709	000 000		ŝ	8	0000000

RECEIPTS AND SHIPMENTS OF HOG PRODUCT AT ST. LOUIS.

RECEIPTS P	OR TWE	NTY-NINE	YEARS.	SHIPMENTS FO	R TWEE	TY-NIKE Y	EARS.
Year	Pork, Bbls.	Hams, Meats, Lbs.	Lard, Lbs.	Year.	Pork, Bbls.	Hams, Meats, Lbs.	Lard, Lbs.
896	4.235	171,969,400	23,707,600	1896	17,492	212,163,700	84,875,5
895	2,965	187,696,200	26,939,100	1895	15,186	241,814,093	94,731.06
894	36,640	201,513,000	27,878,000	1894		252,425,847	90,088,73
893	3,516	185,886,620	23,436,285	1895		211,618,018	71,675,9
892	10,220	237,703,808	24,696,352	1892		282,827,819	82,713,5
891	3,658	254,647,388	37,417,835	1891	26,521	273,174,494	80,382,00
890	5,528	269,769,823	32,463,302	1890	40,989	294,392,724	77,575,4
889	2,679	189,601,764	24,869 848	1889		228,336,860	80,878,8
888	6,431	133,588.847	15 187,970	1888	24,901	163,352,336	78,154,9
887	5,275	94,579,080	18,936,881	1887	38, 281	143,934,139	69,406,4
MSE	6,667	67,853,334		1886	46,816	117,302,729	48,710,1
DOE	6,632	81,454,040	8,906,586	1885		128,709,562	47,137,0
884	9,050	75,946,821	10,742,561	1884		132,563,029	50.445.0
883	9,656	119 365 201	9,975,552	1888		163,150,959	43,740,0
882	78,502	92,217,513		1882		140,785,135	39,829,1
881	17,692	77,736,968	16.526,606	1881		139,012,260	43,449,7
880	13,658	77,376,418	8,248,208	1880		146,362,997	38,004,8
879	32,113	92,983,380	8,415,176	1879		159,398,870	38,925.9
878	52,200	58 611,064	7,019,741	1878		125,602,088	40,452.5
877	45,482	48,203,972	7,087,001	1877		119,955,382	34,725,7
876	45,632	50,290,716	6,067,325	1876		106,803,076	29,292,8
875	46,547	51,556,146	6,732,320	1875		105,809,598	24,145,1
874	55,453	52,104,380	6,877,560	1874		133,486,380	27,112,2
873	57,476	50,071,760	8,981,820	1873		184,392,770	37,156,8
872	60,207	63,434,860	11,288,890	1872		147,141,960	33,943,8
871	88,442	57,804,350	10.093 460	1871		123,665,060	30,750,4
870	77,398	44,494,770		1870	115,236		15,507.8
1869	78,236			1869	120,000		13,322.9
868	85,127			1868			
	,121	2011001000	0,021,000	***************************************	200,000	74,540,410	

STOCK OF PROVISIONS AT ST. LOUIS ON DATES NAMED.

Articles.	March i,	March 1,	March 1,	March 1,	March 1,
	1896.	1895.	1894.	1893.	1802.
Pork, bbls	3,229	8,857	1,468	582	2,818
Lard, tierces	8,985	2,441	2.702	3,328	444
Shoulders, pounds	1,768,929	1,646,625	896,900	966,000	2,591,000
Sides, pounds	9,672,849	10,857,400	7,225,843	7,433,500	17,151,000
Hams, pounds Bellies Other cuts	8,191,852 8,528,817 1,062,897	8,274,980 1,759,851	4,881,781 750,000	4,981,900	7,179,500

GENERAL SUMMARY OF PACKING FOR THE YEAR.

Packing in the West during 1895-96, compared with the preceding year in leading exhibits, according to compilations by the Cincinnati Price Current:

WINTER SEASON.

November 1 to March 1—	1895-96.	1894-95.
Number of hogs packed	6,815,800	7,191,520
Decrease	875,720	
Average live weight, lbs	240.71	282.78
Increase	7.98	
Average yield of lard, lbs	35.53	83.62
Increase	1.91	
Percentage yield of lard	14.76	14.44
Increase	.32	
Cost of hogs, 100 lbs., alive	\$3.68	\$4.2 8
Decrease	.60	
Aggregate live weight, lbs	1,640,620,000	1,678.702,000
Decrease	88,082,000	
Green meats made, lbs	918,747,000	987,278,000
Decrease	18,526,000	
Lard made, lbs	242,207,000	241,801,000
Increase	406,000	
Total meats and lard, lbs	1,160,954,000	1,179,074,000
Decrease	18,120,000	
Aggregate cost of hogs	\$60,418,000	\$71,689,000
Decrease	11,271,000	
Tierces of lard, 330 lbs	788,900	732,700
Increase	1,200	
Mess pork made, barrels	167,810	185,985
Decrease	18,125	
Other pork, barrels	156,685	188,975
Decrease	32,290	•
Pork of all kinds, barrels	824,495	874,910
- Decrease	50,415	-

At the same average weight as in 1894-95 the total weight of hogs packed the past winter would be equivalent to 7,049,000 hogs, or a decrease equal to 142,000 hogs in number and weight or 2 per cent.

SUMMER SEASON.

March 1 to November 1-	1895.	1994.
Number of hogs packed	8,194,835	8,812,125
Decrease	617,970	9,,
Average live weight, lbs	226.52	229.98
Decrease	3.46	
Average yield of lard, lbs	33.10	83.05
,	.05	00.00
Increase	14.61	14.88
Percentage yield of lard	.23	12.00
Increase		#4.02
Cost of hogs, 100 lbs., alive	\$4.41 	\$4.98
Decrease	.57	0.000.010.000
Aggregate live weight, lbs	1,856,265,000	2,026,646,000
Decrease	170,381,000	* *04 003 063
Green meats made, lbs	1,039,508,000	1,184,922,000
Decrease	95,414,000	
Lard made, lbs	271,260,000	291,254,000
Decrease	19,994,000	
Total meats and lard, lbs	1,310,768,000	1,426,176,000
Decrease	115,408,000	
Aggregate cost of hogs	\$81,850,000	\$100,990,000
Decrease	\$19,140,000	
Tierces of lard, 330 lbs	822,000	882.600
Decrease	60,600	
TOTAL FOR TWELVE MONT	нв	
Year ending March 1—	1895-96.	189 4-9 5.
Number of hogs packed	15,010,635	16,003,645
Decrease	993,010	
Average live weight, lbs	232.96	231.22
Increase	1.74	
Average yield of lard, lbs	34.21	33.31
Increase	.90	
Cost of hogs, 100 lbs., alive	\$4.07	\$4.67
Decrease		
	.60	
		3,700,348,000
Aggregate live weight, lbs	3,496,885,000	8,700,348,000
Aggregate live weight, lbs Decrease	3,496,885,000 203,468,000	•
Aggregate live weight, lbs Decrease	3,496,885,000 203,468,000 1,958,255,000	3,700, 3 48,000 2,072,195,000
Aggregate live weight, lbs	3,496,885,000 203,468,000 1,958,255,000 113,940,000	2,072,195,000
Aggregate live weight, lbs. Decrease. Green meats made, lbs. Decrease. Lard made, lbs.	3,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000	•
Aggregate live weight, lbs. Decrease. Green meats made, lbs. Decrease. Lard made, lbs. Decrease.	8,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000 19,588,000	2,072,195,000 533,055,000
Aggregate live weight, lbs. Decrease. Green meats made, lbs. Decrease. Lard made, lbs. Decrease. Total meats and lard, lbs.	3,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000 19,588,000 2,471,722,000	2,072,195,000
Aggregate live weight, lbs. Decrease. Green meats made, lbs. Decrease. Lard made, lbs. Decrease. Total meats and lard, lbs. Decrease.	3,496,885,000 203,468,000 1,968,255,000 113,940,000 513,467,000 19,588,000 2,471,722,000 133,528,000	2,072,195,000 533,055,000 2,605,250,000
Aggregate live weight, lbs Decrease. Green meats made, lbs Decrease. Lard made, lbs. Decrease. Total meats and lard, lbs. Decrease. Aggregate cost of hogs.	3,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000 19,588,000 2,471,722,000 133,528,000 \$142,268,000	2,072,195,000 533,055,000
Aggregate live weight, lbs Decrease. Green meats made, lbs Decrease. Lard made, lbs. Decrease. Total meats and lard, lbs. Decrease. Aggregate cost of hogs. Decrease.	3,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000 2,471,722,000 133,528,000 \$142,268,000 \$30,411,000	2,072,195,000 538,055,000 2,605,250,000 \$172,679,000
Aggregate live weight, lbs Decrease. Green meats made, lbs Decrease. Lard made, lbs. Decrease. Total meats and lard, lbs. Decrease. Aggregate cost of hogs.	3,496,885,000 203,468,000 1,958,255,000 113,940,000 513,467,000 19,588,000 2,471,722,000 133,528,000 \$142,268,000	2,072,195,000 533,055,000 2,605,250,000

There is more or less barreled pork made during the summer season each year; in 1895, from March 1 to November 1, a total of 38,850 barrels of mess, and 155,070 barrels of other pork, making in all 193,920.

PACKING AT ST. LOUIS FOR THIRTY SEASONS.

1894—95. 373, 163. 228.61 31.56. 4.2 1893—94. 235, 064. 234.88 38.82. 5.9 1892—93. 226, 206. 219.04 31.20. 6.4 1891—91. 350, 483. 234.39 31.84 4.0 1890—91. 291,833 241.91 38.41 3.6 1889—90. 348,810. 241.48 82.16 3.6 1887—88. 389,790. 233.05 30.21 5.1 1887—88. 389,790. 233.05 30.21 5.1 1886—87. 370,866 245.42 35.49 4.8 1886—86. 389,130. 257.21 34.39 8.7 1884—85. 442,087 259.74 34.39 8.7 1888—84. 382,222 249.70 33.45 5.2 1889—83. 357,004 259.81 34.53 6.2 1889—84. 382,222 249.70 35.13 6.2 1889—85. 316,379 253.97 35.18 6.2 1880—81. 474,169 250.86 36.56	Seasons.	Number Hogs.	Average Weight.	Average yield Lard all kinds	Ave'ge cost per 100 lbs. Gross.
1893—94 225,064 224,38 38.82 5.9 1892—93 226,266 219.04 31.20 6.4 1891—92 350,483 234,39 31.84 4.0 1890—91 291,333 241.91 38.41 3.6 1889—90 348,810 241.48 38.12 4.9 1887—88 389,790 333.61 38.12 4.9 1886—87 870,865 245,42 34.29 3.7 1886—85 369,130 257.21 34.29 3.7 1884—85 442,087 259.74 4.8 36.0 4.8 1883—84 382,252 249.70 33.45 5.2 1889—83 357,004 259.81 8.45.83 6.3 1881—82 316,379 253.97 35.18 6.2 1870—90 577.73 258.18 36.08 4.6 1873—99 629,261 264 40.45 2.8 1877—78 509,540 270 83.50 3.9 1876—77 414,747 255 35.55 5.7			224.78 gross.		\$3.68
1892—93 226,206 219,04 81,20 6 1891—93 350,483 234,39 31,84 4 4 1890—91 291,333 241,91 33,41 3.6 36,88 39,11 36,22 36,22<	189 49 5		440.01		4.28
1891—93 350,483 234,39 31.84 4.0 1890—91 291,333 241.91 33.41 3.6 1889—90 348,810 241.48 32.16 3.6 1887—88 369,790 333.05 38.12 4.9 1887—88 369,790 333.05 38.21 5.1 1886—87 370,866 245.42 35.49 4.8 1884—85 442,087 257.21 34.59 3.7 1884—85 442,087 257.74 34.60 4.8 1889—83 337,004 258.81 34.53 6.2 1880—81 33.45 5.2 3.8 3.8 1880—81 474,150 259.81 35.13 6.2 1870—90 577.783 258.18 35.08 4.6 1873—73 629,281 264 40.45 2.8 1877—78 509,540 270 38.50 3.9 1875—76 329,895 288.47 38.56 7.1 1874—75 432,246 340 30. 7.0 1873—74 443,783 261.53 34.18 18.18 1872—73 538,000 260 38.55 5.7 1873—71	1893—94	255,084	202.00		, 5.26
1890—91 291,333 241.91 # 33,41 3 6 1889—90 348,810 241.48 # 32.16 8 6 1898—99 336,176 253.42 # 38,12 4.9 1897—88 389,790 233.06 # 30,21 5.1 1896—87 870,866 245.42 # 35.49 4 8 1886—85 369,190 257.21 # 34.39 # 7 1884—85 442,087 259.74 # 84.60 4.8 1888—84 382,222 249.70 # 33.45 5.2 1880—83 337,004 259.81 # 34.53 6.3 1881—82 316,379 253.97 # 35.18 6.2 1890—81 474,169 250,96 # 35.56 4.6 1870—90 57.783 258.18 # 36.08 4.0 1873—79 629,281 964 # 40.45 2.8 1876—77 414,747 255 # 38.50 3.9 1876—77 414,747 255 # 38.50	1892—93		219.04		6 47
1889-90 343,810 241.48 82.16 8 6 1888-89 336,176 253.42 38.12 4.9 1887-88 389,790 335.05 30.21 5.1 1886-87 870,866 245.42 85.49 4.8 1886-86 369,150 257.21 34.39 8.7 1884-85 442,087 259.74 84.60 4.8 1888-84 382,222 249.70 33.45 5.2 1880-81 34.53 8.6 3 1880-81 474,169 259.81 34.53 6.2 1880-81 474,169 250.96 35.18 6.2 1870-90 577.733 258.18 36.08 4.0 1877-78 629,261 264 40.45 2.8 1877-78 509,540 270 38.30 3.9 1876-77 414,747 255 32.55 5.7 1873-74 463,783 261.53 34.18 18 1872-73 588,000 260 34.50 7.1 1872-71 1	1891—93	350,483	201.00		4.09
1888 - 99 336,176 253,42 83,12 4.9 1897 - 88 389,790 233,05 8.221 5.1 1896 - 87 270,856 245,42 83,49 4.8 1885 - 86 369,180 257,21 34,39 8.7 1883 - 85 442,087 259,74 4.8 80.0 4.8 1883 - 81 383,292 249,70 33,45 5.2 1880 - 82 36,879 253,97 34,58 6.8 1880 - 81 474,169 250,96 35,56 4.6 1870 - 90 57,783 258,18 36,08 4.0 1877 - 78 509,540 270 38,30 3.9 1876 - 77 414,747 255 38,55 5.7 1875 - 76 329,895 268,47 38,56 7.1 1874 - 75 462,245 240 30 7.0 1873 - 74 433,783 261,53 34,18 18 1874 - 75 462,245 340 30 7.0 1873 - 77 433,783 261,53 34,18	1890—91		741.91		8.65
1887 - 88	1889—90	348,810	441.40	82.16	8 69
1886—87 \$70,866 245,42 83,49 4.8 1885—86 369,150 257,21 34,29 3.7 1884—85 442,037 259,74 34,60 4.8 1888—84 382,232 249,70 33,45 5.2 1893—83 357,004 259,81 34,53 6.3 1881—82 316,379 253,97 35,13 6.2 1870—90 577,783 258,18 35,56 4.6 1873—79 629,261 264 40,45 2.8 1877—78 509,540 270 38,90 3.9 1876—77 414,747 255 33,55 5.7 1875—76 829,895 268,47 36,56 7.1 1874—75 462,246 240 30 7.0 1873—74 463,783 261,53 34,18 18 1871—72 419,033 263,15 34,18 18 1870—71 305,600 216 Net 35,17 1868—60 231,937 189,27 1868—60 231,937 189,27 1868—60	1888—89	336,176	258.42 "	38.12	4.95
1885—86 369 150 257.21 84.29 87 1884—85 442.087 259.74 34.60 4.3 1888—84 382,222 249.70 33.45 5.2 1893—82 316,879 253.97 35.18 6.3 1880—81 474,169 253.97 35.18 6.2 1879—90 57.783 258.18 36.08 4.6 1879—79 629,281 284 40.45 2.8 1877—78 500,540 270 38.20 3.9 1876—77 141,747 255 32.55 5.7 1876—76 389,886 268.47 38.56 7.1 1873—74 463,763 261.53 34.18 1872—73 1872—73 588,00 260 34.18 1872—73 1870—71 305,900 216 Net 1870—70 241,316 190.50 35.17 1860—60 231,937 189.27 189.27 1867—88 237,160 193.91 4	1887-88	\$69,790	233.05 **	80.21	5.14
1884—85 442,087 259.74 84.60 4.8 1888—84 382,222 249.70 33.45 5.2 1889—83 387,004 259.81 34.58 6.3 1881—92 316,879 253.97 35.18 6.2 1880—81 474,169 253.86 36.56 4.6 1879—90 577.783 258.18 36.08 4.0 1873—79 692,281 264 40.45 2.8 1877—78 609,540 270 38.30 3.9 1876—77 414,747 255 32.55 5.7 1875—76 389,885 268.47 30.56 7.1 1874—75 463,783 261.53 34.18 1872—73 1872—73 589,00 260 34.50 1872—71 1871—72 419,032 263.15 35.17 1870—71 305,600 216 Net. 1869—70 241,316 190.50 1862—68 237,160 193,91 4 1867—88 231,937 189.27 4 4 4 4		870,866	245.42 "	85.49	4.80
1884 -85 442,087 259,74 84,60 4.8 1883 -84 382,222 249,70 33,45 5.2 1881 -82 337,004 259,81 34,58 6.3 1881 -82 316,879 253,97 35,18 6.2 1880 -81 474,169 250,86 35,518 6.2 1879 -90 577,733 258,18 36,08 4.6 1873 -79 692,281 264 40,45 2.8 1877 -78 609,540 270 38,30 3,9 1876 -77 414,747 255 32,55 5,7 1875 -76 389,85 268,47 36,56 7,1 1874 -75 463,783 261,53 34,18 36,56 7,1 1872 -73 588,00 260 34,50 36,50 187,17 1871 -71 419,032 263,15 34,18 35,17 1870 -71 305,600 216 Net. 1860-60 231,937 189,27 1866-60 231,937 189,27 189,27 189,27 189,27 189,27 189,27<	1885—66	869,130	257.21 "	84.29	8.74
1888-84 383,252 249 70 33.45 5.2 1893-83 357,004 259.81 34.58 6.8 1880-81 316,879 253.97 85.18 6.2 18870-90 67.763 258.18 86.08 4.6 1877-78 629,281 264 40.45 2.8 1877-78 509,540 270 83.20 3.9 1876-77 414,747 255 32.55 5.7 1875-76 829,895 288.47 36.56 7.1 1873-74 463,783 261.53 34.18 1872-73 588,00 260 34.50 1871-72 419,033 261.53 34.18 1870-71 305,600 216 Net 1870-71 305,600 216 Net 1868-60 231,937 189.27 189.27 1867-88 237,160 193,91 40	1884—85	442.087	259.74 4	84.60	4.85
1898	1888-84		249 70 "	38.45	
1881—82 316,379 253.97 8.5.18 6.2 1880—81 474,159 250.98 35.56 4.6 1879—90 577.783 258.18 36.08 4.0 1873—79 629,261 284 40.45 2.8 1877—78 509,540 270 38.90 3.9 1876—77 414,747 255 33.55 5.7 1875—76 839,895 268.47 36.56 7.1 1874—75 462,248 240 30 7.0 1873—74 463,783 261.53 34.18 1872—73 1871—72 419,032 263.15 35.17 1870—71 35.600 216 Net. 1870—71 305,600 216 Net. 1869—70 241,318 190.50	1982—83	827.004	259.81 "	84.58	6.33
1890—81 474,169 250,86 35.56 4.6 1879—90 57,763 258,18 36.08 4.0 1878—79 629,981 284 40.45 2.8 1877—78 500,540 270 38.20 3.9 1876—77 414,747 255 32.55 5.7 1875—76 839,835 268,47 36.56 7.1 1874—75 462,246 240 30 7.0 1873—74 463,768 261.58 34.18 1872—73 1872—73 588,000 280 34.50 38.51 1870—71 305,900 218 Net 35.17 1869—70 241,316 190,50 189.27 189.27 1867—68 237,160 193,91 44	1881—82	816,879	253.97 4	85.18	6.21
1879—90 577.783 258.18 36.08 4.0 1878—79 929.281 284 4.0 45 2.8 1877—78 609.540 270 38.30 8.9 1876—76 839.895 268.47 32.55 5.7 1874—75 463.783 261.58 84.18 1873—74 463.783 261.58 84.18 1872—73 538.00 260 34.50 1871—72 419.032 263.15 85.17 1870—71 305.600 216 Net. 1869—70 241.316 190.50 190.50 1868—60 231.937 189.27 189.27 1867—68 237.160 193.91 4	1880-81		250.86 "	85.56	
1673-79 629,261 284 40 45 2.8 1877-78 509,540 270 88,90 3.9 1876-77 414,747 255 32,55 5.7 1675-76 829,835 268,47 38,56 7.1 1874-75 462,246 240 30 7.0 1873-74 463,763 261,53 34,18 36 1871-73 538,00 26 35.0 34,50 1871-71 305,600 216 Net 35.17 1868-70 241,316 190,50 189,27 196,92 1867-88 237,160 193,91 49	1879—80	577.793		86.08	
1871—78 509,540 270 38,90 3.9 1876—77 414,747 255 32,55 5.7 1875—76 339,895 268,47 38,56 7.1 1874—75 462,246 240 30 8.9 1873—74 483,793 261,58 34,18 8.18 1871—72 419,032 263,15 35,17 85,17 1870—71 7 305,600 216 Net. 1862—60 281,937 189,27	1873-79		264 "		
1876-77 414,747 255 33,55 5.7 1875-76 89,895 268,47 36,56 7.1 1874-75 462,248 240 30 7.0 1873-74 463,783 261,58 34,18 84,18 1872-73 538,000 260 34,50 85,17 1871-72 419,032 263,15 35,17 85,17 1870-71 805,600 216 Net. 1868-60 189,27	1877—78		270 4		
1875—76 839,895 268,47 " 86,56 7.1 1874—75 462,246 240 " 30 7.0 1873—74 463,793 261,53 " 34,18 187,10 1872—73 588,000 280 " 34,50 187,10 1871—72 419,032 263,15 " 35,17 187,10 1870—71 305,600 216 Net 186,17 189,17 189,50 " 1968—60 281,837 189,27 " 189,27 " 189,27 " 189,27 " 1967—68 237,160 193,91 " 189,21 " 189,27 "	187677		955 "		
1874—75 449,246 240 30. 7.0 1873—74 483,793 261.58 34.50 187.2 1871—73 538,000 280 34.50 187.2 1871—72 419,032 283.15 35.17 187.1 187.0 180.2 <t< td=""><td>1875—76</td><td></td><td></td><td></td><td></td></t<>	1875—76				
1873—74 463,768 261,58 84,18 1873—73 538,000 260 34,50 1871—72 419,032 263,15 35,17 1870—71 305,600 216 Net 1868—70 241,316 190,50 198,92 1868—60 231,937 189,27 193,91 1867—88 237,160 193,91 1	1874—75				
1872—73. 588,000 280 " 34.50 1871—72. 419,032 263.15 " 35.17 1870—71 305,600 216 Net. 1969—70 241,316 190,50 " 198,27 1968—60 231,937 189,27 " 198,27 1967—68 237,160 193,91 " 193,91	187374			84.18	
1871—72. 419,032 263,15 35,17 1870—71 505,600 216 Net. 1869—70 241,316 190,50 1892.7 1892.8 1892.7 1	1872—73				
1810—/1	187179				
1869-70 241,316 190,50 1186-80 231,937 189,27 11867-88 237,160 193,91 1187-88	870-71			1	
1868—60	198970				
1867—68 287,160 198,91 "	1868—60				
1000 07 1000 100 100 100 100 100 100 100	1987—88			1	
	1866—67	183,548	922.34 "		**************

SUMMER PACKING AT ST. LOUIS.

Season.	Number of Hogs.	Average Gross Weight.
1896.	678,975	208.55
1895.	449,680	
1894.		222:80
1893.		218
1892.		228
1891.		218.74
1890.		232.24
1889.		283.14
1888. 1887.		225 245
1886.	071 040	A45
1885.	044,004	
1884.	000 014	
1888.	004,000	
1882.	01# 180	217.86
1881.	000 000	285
1880.	430,000	240
1879.	070 000	250
1878.	142,000	255
1877.	148,277	247
1876.		
1875.		920
1874.		
1873.		244.26

PACKING AT ST. LOUIS FOR TWELVE MONTHS.

March 1 to	March 1.	1895-96	837, 277 hogs-
64	66	1894-95	869, 458 a
44	46	1893-94	
46	66	1892-93	530.614 44
66	64	1891-91	
66	••	1890-91	
44	66	1889-90.	
	• •	1888-89.	
64	66	1887-88	683,381 "
64	84	1886-87	
.6	4.	1885-86	
•4	44	1884-86	711.901 "
44	44	1888-84	
44	44	1882-88	

WINTER PACKING IN THE WEST FOR TWENTY-ONE SEASONS.

As reported by the Cincinnati Price Current.

SRASONS.	Number of Hogs.	Gross Weight per Hog.	Yield of Lard per Hog, all kinds.	100 lbs. gross.
1875—76	4,890,185	217 71	85,45	7.65
1876—77	5,101,398	215.92	34.08	5 74
877—78	6,505,446	226.04	38.61	8.99
1878—79	7,480,648	917 14	39.40	2.85
l879—80		219.94	26 29	4.16
860—81		207.71	36.65	4.64
.881—8 9		210.16	28.44	6.06
882—88	6.183.212	218.63	25.43	6.28
883-84	5,409,064	201.15	23.25	5 18
884—85	6,460,240	266.51	26 02	1.5
885—86	6,298,995	258.98	25,23	3.66
88667	6.489.009	251.81	82.54	4.19
887—88	5.981.181	243.30	81.06	5.04
888—89	5.483.852	268.46	84.76	4.50
88990	6,663,802	250.92	26.27	3 66
89091	8,178,126	229.75	23.45	1 134
891 -9 3		247.64	34.64	3.91
592—9 8	4.668.520	¥37.78	81 66	6.34
898—94	4.884.088	248.20	36.07	3.35
894—95		283.78	38.62	4.38
895—96	6.815.800	240.71	25.53	3.6
	0,010,000	-10.11		1

SUMMER PACKING IN THE WEST FROM MAR. 1st TO NOV. 1st,

As reported by the Cincinnati Price Current.

Season.	Number Hogs.	Av. gro. wt.	Av. Yield Lard.
1881	4,803,689		82.12
1882			89.70
1883		245.81	85.77
1884	4,058,868	234.58	82 44
1885	4,964,572	234.58	83.44
1886	4,644,008	238.98	84.01
1887	5,611,526	227.00	80.96
1888	5,815,122		
1889	6,881,501		85.94
1890	9.540.009		86.20
1891	6,696,798		81.29
1892	7,757,110		31.28
1893	6,721,000		84.64
1894	8,812,125		83.05
1893	8.194.835		38.10
1896	9,906,785		40.78

YEARLY COMPARISONS — NUMBER OF HOGS PACKED IN THE WEST FOR THE 12 MONTHS ENDING MARCH 1, FOR SIXTEEN YEARS.

Years.	Summer.	Winter.	Total.	Years.	Summer.	Winter.	Total.
1895-96 1894-95 1896-94 1892-93 1891-92 1890-91 1889-90	9,540,008 6,881,501	7,191,520 4,884,082 4,633,520 7,761,216 8,173,126 6,663,802	11,605,006 12,390,630 14,457,614 17,713,134 18,545,308	1886-87	5,611,526 5,644,003 4,964,572 4,058,863 3,781,036 3,210,787 4,803,689 5,323,898	6,480,009 6,398,995 6,460,840 5,402,064 6,182,212 5,747,760	

EXPORTS OF DOMESTIC PROVISIONS FROM THE UNITED STATES FOR THE CALENDAR YEAR 1896, As reported by Mr. Worthington C. Ford, Chief of Bureau of Statistics, Washington.

•	•)	•					
CUSTOMS DISTRICTS FROM WHICH EXPORTED.	BEEF, Canned, Pounds,	BEEF, Fresh, Pounds.	BEEF, Salted or Pickled, or other Cured. Pounds.	Tallow, Pounds.	BACON, Pounds.	HAMS, Pounds.	PORK, Fresh and Pickled. Pounds.	LARD, Pounds.
Baltimore Boston New York New York Norfolk Philadelphia Porlland Mobile Paso del Norte Puget Sound San Francisco Detroit. Huron North and South Dakota	14,087,838 8,522,397 903,915 29,608,411 2,403,580 1,983,700 1,078,456 14,078,456 1,675,900 1,656,900 3,015,903 3,015,903 113,400	10, 438, 510 101, 835, 988 163, 463, 604 4, 332, 868 82, 180 2, 821, 700	27,644,442 7,880,240 37,566,219 37,566,219 6,477,758 74,150 385,107 385,107 385,107 385,108 1,184 385,220 728,320 13,700 822,983	9,240,568 12,783,324 417,432 47,279,011 4,202,886 12,629 4,451,716 26,341 121,819 4,995,532 402,060 427,284 527,284 527,284	117, 207, 672 167, 619, 732 481, 066 169, 884, 884 46, 286, 28, 890, 113 17, 816, 506 452, 506 108, 886 108, 88	2, 417, 908 63, 411, 340 872, 207 66, 786, 817 12, 712, 662 10, 712, 662 80, 686 472, 708 434, 472, 708 434, 898 10, 860, 076 4, 808, 888 11, 686, 178	8,689,954 3,197,081 40,562,217 268,2217 268,2217 268,2217 268,2217 642,600 340,065 118,561 17,844,700 8,411,107 1,723,876	24, 127, 738 78, 781, 432 24, 578, 741, 432 24, 578, 744, 631 11, 689, 874 8, 968, 746, 631 200, 521 200, 521 707, 330 11, 887, 150 716, 830 716, 8
Total Exports, 1896 4 1896 1 1896 1 1892 1 1891 1 1890 1	61, 108, 927 61, 518, 912 59, 524, 794 63, 710, 539 90, 112, 775 86, 123, 890 71, 769, 708 45, 208, 849 45, 208, 849	282, 925, 463 184, 365, 114 204, 314, 960 172, 597, 488 222, 883, 385 202, 989, 740 170, 992, 646 170, 972, 646 170, 977, 729 170, 677, 729 170, 677, 729	85,893,256 65,101,122 65,891,094 04,807,218 73,199,874 110,797,305 73,1125,823 111,125,823 11,125,8	85,449,086 24,377,117 34,578,657 62,238,839 87,022,614 93,007,574 119,221,026 99,687,118 84,899,910 84,899,910	438, 859, 660 465, K80, 851 440, 654, 088 347, 639, 890 628, 468, 281 529, 684, 281 529, 684, 281 471, 743, 889 802, 128, 689 308, 128, 689 805, 128, 689 805, 128, 689	1106,012,852 110,360,528 98,945,141 81,775,512 82,206,622 82,407,800 85,447,750 86,547,750 86,547,750 86,548,7	63,896,513 70,135,164 63,675,407 56,764,673 76,188,283 76,289,601 77,480,447 77,890,447 77,890,447 77,890,447 77,890,447 77,890,447 70,877,176	726, 820, 203 517, 889, 470 479, 703, 809 841, 884, 808 443, 810, 028 443, 810, 028 52, 174, 240 336, 837, 428 830, 033, 631 831, 600, 570

WEEKLY PRICES OF PROVISIONS FOR 1896.

	Pork.	LARD.	D. S. CLEAR RIB.	BACON. CLEAR RIB.
DATE.	Mess.	Prime Steam.	Bulk.	Packed.
January 4 11 18	\$ c. \$ c. 9 00 @ 9 80 9 50 9 87 k 9 50 10 45	\$ c. \$ c. 5 15 @5 25 5 25 5 40 5 20 5 60	\$ c. \$ c. 4 45 @ 4 60 4 50 4 90 4 65 5 30	\$ c. \$ c. 5 12 1/2 65 50 5 50 5 75 5 37 1/4 5 75
February 25 8 15	10 12½ 10 90 10 12½ 10 75 10 00 10 85 10 9 90 10 25	5 50 5 70 5 50 5 75 5 40 5 60 5 25 5 40	5 20 5 50 5 80 5 60 5 80 5 50 5 20 5 50	5 87 1/4 6 00 5 85 6 00 5 85 6 00 5 40 5 75
21 29 7 14 21	9 25 10 00 9 80 10 00 9 75 10 00	5 25 5 87 1/2 5 25 5 30 5 15 5 25 5 10 5 20 4 96 5 05	5 23 5 85 5 06 5 35 5 20 5 35 5 20 5 80 4 90 5 20	5 87 1/2 5 70 5 50 5 80 5 50 5 70 5 80 5 85 5 62 1/2 5 80
28 April 4 11	8 90 9 10 8 50 8 75 8 75 8 80 8 75 9 00	4 85 4 90 4 80 4 90 4 80 4 90 4 72% 4 80	4 85 4 90 4 80 5 00 4 75 4 85 4 55 4 75	5 50 5 62 5 40 5 60 5 40 5 45 5 25 5 87
May 25 9 16	8 50 8 80 8 25 8 50 7 87 8 8 123 7 70 7 80	4 85 4 50	4 40 4 50 4 20 4 40 4 25 4 45 4 15 4 80	5 12 4 5 25 4 80 4 90 4 90 5 00 4 80 4 87
23 29 June 6 18 20	7 10 7 25 6 87½ 7 15 7 00 7 25 7 10 7 45	4 07¼ 4 80 4 00 4 10 8 85 4 00 8 90 4 10 8 92¼ 4 10	4 10 4 20 8 90 4 10 3 77% 4 10 4 00 4 15 4 00 4 10	4 75 4 85 4 50 4 65 4 40 4 60 4 50 4 65 4 50 4 65
July 27 3 11 18	7 10 7 85 7 00 7 25 6 62½ 6 85 6 40 6 75	8 75 8 90 3 75 8 90 8 85 8 50 8 86 8 50	8 85 3 90 8 70 3 85 8 50 3 75 8 65 8 75	4 37 1/4 4 50 4 25 4 87 4 00 4 25 4 20 4 25
August 25 1 15 22	6 25 6 40 6 50 6 65	8 07 1/4 8 20 2 95 8 05 8 05 8 20 8 07 8 20 8 10 8 25	\$ 85 8 50 8 20 8 35 8 55 3 70 8 45 8 55 8 45 8 60	4 00 4 12 4 90 4 10 4 12 4 25 4 12 4 20 4 00 4 20
September 5 12 19	610 640	3 17½ 8 25 8 12½ 8 25 8 10 8 20	8 85 8 40 8 80 8 85 8 25 8 35 8 80 8 40	4 00 4 12 4 00 4 12 4 00 4 12 4 00 4 12 8 95 4 12
October 26 3 10 17	6 00 6 30 6 00 6 70 6 75 7 00 7 00 7 50	3 40 8 60 3 60 8 95 3 77 4 4 00 4 02 4 4 40	3 87% 8 60 8 50 3 75 8 60 3 90 4 10 4 85	4 00 4 15 4 12% 4 25 4 87% 4 50 4 55 4 87
24 81 November 7 14	7 55 7 80 7 40 7 80 7 50 7 75 7 40 7 75 7 25 7 40	4 10 4 50 4 07¼ 4 80 3 95 4 10 8 95 4 10 8 70 8 90	3 95 4 10 4 00 4 10 4 00 4 10 4 05 4 15 3 85 4 10	4 50 4 60 4 87% 4 40 4 87% ± 40 4 50 4 75
21 28 December 5 12		8 70 8 90 8 75 3 90 8 47 34 8 90 8 60 8 80 3 60 8 70	3 85 4 10 8 75 4 00 4 12 4 4 25 4 00 4 20 4 00 4 20	4 87% 4 60 4 50 4 62 4 62% 4 75 4 87% 4 60 4 50 4 70
24 31	7 85 7 50 7 40 7 60	8 60	8 90 4 10 4 00 4 10	4 87% 4 50 4 87% 4 50

LIVE STOCK.

By Jas. Maccallum, Editor Union Stock Yard Journal.

As a Live Stock market St. Louis makes a most remarkable showing in 1896. All previous records of the receipt of cattle, hogs and sheep have been eclipsed, the year showing an increase of over three-quarters of a million head. This is due largely to the energy and business tact of the firms engaged in the Live Stock commission business at both the St. Louis Stock Yards and to the geographical position of the city, it being in the center of a country rich in Live Stock and easily reached by shippers in the North, West and South. The city's natural advantages have been appreciated by both buyer and shipper, who thereby enjoy a market of mutual benefit, and the great increase in number of animals received is also apparent in the large increase of animals slaughtered, indicating that St. Louis as a place of final shipment is rapidly becoming the largest in the country. The dressing of beef, veal and mutton for shipment has become a vast industry. The packing and curing of pork has also increased in the same proportion, and St. Louis is noted for the excellence of her meats. The shipment of cattle for stocking and feeding also displays a heavy increase this year, which is notable and gratifying. The careful adherence to the health laws by the authorities has proved of benefit alike to shipper and consumer.

CATTLE.

Throughout the year the native cattle trade presented a very even market. The heavy run of cattle brought prices generally much below those of 1895. The lowest prices for choice butcher cattle were paid in the month of April and averaged \$4.00 per 100, a direct contrast to the previous year, when they averaged \$6.10 per 100. Prices were maintained on a basis of \$4.00 to \$4.10 for top prices until July, when they began to increase until December, when they sold at \$5.10.

The trade in stock and feeding cattle at St. Louis has developed into a very large business; much more being done in that class of cattle than ever before. The dairy cattle trade also shared the general increase. Fed Texas cattle sold at the beginning of the year at \$3.25 to \$3.75, as January advanced prices went up to \$4.10 for tops, and then subsided until in March; the bulk sold at \$3.15 to \$3.65. In April, May and June prices on fed Texans ranged from \$3.00 to \$3.65; grass cattle at that time selling from \$2.10 to \$2.65. In July there were practically no fed steers on the market and the bulk of grass cattle sold from \$2.00 to \$2.50, the extreme range being from \$1.90 to \$3.15. During the three months following prices ranged lower and we find the bulk of Texas cows selling from \$1.90 to \$2.40, and steers from \$2.50 to \$3.15; choice grass fed steers reaching

the extreme price of \$3.80. In November and December the receipts were mostly grassers and ranged in price from \$2.00 to \$3.50 for extreme tops, fed cattle selling up to \$4.00. Prices were higher at the close of the year than at the opening. The net increase in receipts of cattle of all kinds in 1896 over 1895 amounted to 104,338 head.

HOGS.

The receipts of hogs during 1896 show an increase of over half a million hogs, or to be exact, 557,553, as compared with 1895, the total receipts reaching the enormous figure of 1,997,895 hogs, and St. Louis is once more in the lead. Prices throughout the year were much lower than 1895. The highest prices were realized in January, when top hogs sold up to-\$4.25, with the bulk selling at \$4.00 to \$4.15, from that time on with slight fluctuations in February and March prices steadily declined and 3 then became the front figure in prices of hogs until the close of the year, when choice butcher hogs sold from \$3.20 to \$3.35. Generally speaking, shippers obtained better prices at St. Louis than at any other market in the West. A perusal of the tables will give a very clear idea of the fluctuations in hog prices during the year. Light hogs, that is, from 180 to 200, seem to sell well up to butcher hogs, which sell best at 210 to 240 pounds. Heavy hogs, 300 and over, are not in strong demand and do not bring as high prices. Strictly corn fed hogs at all times bring the best price, as soft hogs sell all the way to 75 cents less than corn fed of the same weights.

SHEEP.

There were 632,872 sheep and lambs received in St. Louis in 1896, an increase of 122,212 over 1895, which was the heaviest record and the largest in our history. It is a notable fact that more sheep were slaughtered in proportion to receipts than ever before and the percentage of shipments of live sheep to other markets was less. The demand for mutton and lamb is on the increase and people are beginning to value mutton at its true worth as a food. Prices during the year show no sharp fluctuations. At the opening of the year good to choice native sheep sold at \$2.75 to \$3.60, increasing to \$3.75 in February; in March they declined some, but regained the loss in April, selling at \$2.75 to \$3.75; from May to November prices. steadily declined till they sold as low as \$2.00 to \$2.75 in October, gradually increasing from that time till the end of the year, when choice native sheep sold at \$3.00 to \$3.75. The heaviest receipts were in the months of May and June, when over 250,000 head were received at St. Louis. Lambs sold at \$4.00 to \$4.60 in January; in February, \$3.60 to \$4.50; in March and April, from \$3.75 to \$4.75; in May they attained the highest price of the year, selling at \$3.50 to \$5.50; in June, July and August they ranged from \$3.25 to \$5.25, declining in September to \$3.00 to \$4.25; in October they increased to \$4.65 for choice lambs, and from then until the end of the year they increased in price, selling in December from \$3.75 to \$5.25 for fancy lambs.

RECEIPTS AND SHIPMENTS OF CATTLE, SHEEP, HOGS, HORSES AND MULES FOR THIRTY YEARS.

		REC	EIPTS.		1	8HIP2	KENTS.	
YEAR.	0-44	<u> </u>	77.4	Horses	0-442-			Horses
	Cattle.	Sheep.	Hogs.	& Mules	Cattle.	Sheep.	Hogs.	& Mule
896	955,613	632,872	1,997,895	121,722	350,087	254,602	885,462	121,90
895	851,275	510,660	1,440,342		274,738	119.768	625.319	81.92
894	778,571	359,896	1,489,856		281.260	90.526	642,699	67.56
893	903.257	897.725	1,105,108		473,966	231.476	575,846	55.93
892	801,111	376,922	1,310,311	45,759	465.328	248,085	715,969	49.07
891	779,499	402,989	1.380,569		464.794	277,896	704.378	66,8
890	689,014	358,496	1,359,789		861,705	251,728	665.471	79.03
889	508,190	358,495	1,120,930		297.879	255,375	420,810	65,39
888	546,875	456,689	929,230		836,206	316,676	294,869	61,19
887	464,828	417,425	1,052,240		277,406	287,018	824,735	59.25
886	877,550	825,985	1,264,471	42,032	212,958	202,728	520,362	39.79
885	386,820	862.858	1,455,535	39,385	283,249	233,391	789.487	35.6
884	450,717	380,822	1,474,475	41,870	815,433	248,545	678.874	39.5
883	405,090	898,612	1,151,785	44.9.3	249,523	217,370	609,388	44.5
883	443,169	443,120	846,228	42,718	188,486	245,071	264,584	46.2
881	503,862	334.426	1,672,153		298,092	170,395	889,909	43.7
880	424,720	205,969	1,840,684		228,879	93,522	770,769	44.4
879	420,654	182,648	1,762,724	33,289	226,255	88,063	656,099	36.9
878	406,235	168,095	1,451,634	27,878	261,723	74,433	528,627	30.8
877	411,969	200,502	896,319	22,652	251,566	87,569	314,287	25.1
876	349,048	157, 531	877,160	22,271	220,430	67,896	283,876	26,3
875	835,742	125,679	628,569	27,516	216,701	37,784	126,729	28.6
874	860,925	114,918	1,126,586		226,678	85,577	453,710	30,3
873	279,678	86,434	973,512		180,662	18,902	224,878	1
879	263,404	115,904	759,076		164,870	29,540	185,700	
871	199,527	118,899	633,370		180,018	37,465	113,913	
870	201,422	94,477	310.850		129,748	11,649	17.156	
869	124,565	96,626	344,848		59,867	12,416	39.076	
868	115,852	79,315	301,560		87,277	6,415	16,977	
867	74,146	62.974	298,241		26,799	19,022	28,627	

RECEIPTS AND SHIPMENTS OF LIVE STOCK FOR 1896.

		RECEIPTS	ş,			SHIPA	SHIPMENTS.	
ROUTE.	Cattle. Head.	Hogs. Head.	Sheep. Head.	Horses & Mules Head.	Cattle, Head.	Hogs, Head.	Sheep, Head.	Horses & Mules. Head.
Chicage & Alton R.R. (Mo. Div.). Missouri Pacific R. R.	74,256 184,256	104,906	4,412	4,751 9,447	1,183		11.	88.5
St. Louis & San Francisco R. R., Wabash R. R. (West.)	88. 88. 88. 88.	810,737	78,863	8,746 28,504	10,168	# ###################################	6,878	781 878
Missouri, Kansas & Texas R. R.	228,229	156,175	56,140	4,309	1,227	928	. 883	274
St. Louis Southwestern R. R. St. Louis, Louis Dountain & Southern R. R.	222,156 222,156	3,211 192,173	87,151	, 20,	796	::	1,645	21,028 21,513
Louisville & Nashville E, R	11,30	180,280	8,177	, 98,	4 14 14 14	! ! _.	\$ 25.	15,936 1,936
Mobile & Ono K. K. Louisville, Evansville & St. Louis B. R.	788	19,780	7,7 283,7	88	191 191	9	258	14,041
Baltimore & Ohio Sw. R. R	2,9% 4,9% 910	18,214	6,039	38	12,596 76,815	29,260	8,014 151,448	2,406
Oleveland, Cin., Ch'. & St. Louis R. R.	1,178	7,610	7,887	1,886	17,151	70,908	4 % 56	9,0
Wabash E. R. (East.)	28		28.5	8,728	88,475	28.8	25. 828. 828.	1,978
Chicago, Peoria & St. Louis R. R	323	745	38	1, 12, 12, 12, 12, 12, 12, 12, 12, 12, 1	11,886	159	1,188	274
Chicago, Burlington & Quincy K. B. St. Louis, Keokuk & Northwes ern B. B.	9.604	17,8/0	18,678	87,15 13,15	8,806 4.585	25,08 28,08	8,90,8	\$2 E
St. Louis, Chicago & St. Paul R. E.	88	10,706	1,392	679	5,816	:	306	3
Upper Mississippi River. Lower Mississippi River.	13,488	14,830 20,500	1,900	1,850		:	3	:
100	1,251	16,964	1,283	ğ7	1,788	42	1,783	4,598
nd & Tennessee R	10,470	6,214 13,304	144 8,160	5,287				
Totals	965,613	1,997,895	632,872	121,722	850,037	886, 463	274,608	121,908

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS UNION STOCK YARDS FOR THE YEAR 1896.

2020		Recei	ipts.			8hipn	nents.	
189€.	Cattle.	Hogs.	Sheep.	Horses and Mules.	Cattle.	Hogs.	581 1,085 1,289 584	Horse and Mules
January	8,843			4,222	1,147	7,678		086 277
February	6,591 7,155	24,088 27,014		376 433		6,888 9,012	25	27
April	6,810	28,722		191	268	11,228	589	16
May		27,415		67	455	.963		56
June,	7,356		5,791	108		5,038	1,289	9
July	7,536		4,897	77	6U2	7,670	584	
August	7,564	18,787	4,023	153		9,304	367	18
September	7,790	23,628		709		8,043	494	56
October	7,509	26,198		1,689		4,145	375	2
November,	6,987	21,418				1,485	156	鉂
December	6,525	27,751	3,271	1,340	1,104	4,794	322	79
Totals	87,784	302,147	46,854	11,610	8,863	80,248	5,186	8,98

RECEIPTS AND SHIPMENTS OF LIVE STOCK AT THE ST. LOUIS NATIONAL STOCK YARDS FOR THE YEAR 1896.

1896.	Receipts.				Shipments.					
Month.	Cars.	Cattle.	Hogs.	Sheep.	Horses.	Cars.	Cattle.	Hogs.	Sheep.	Horses
January	5,012	62,904	172,605	24,993	6,733	1,554	17,799	75,203	1,705	5,95
February .	4,331	48,730			13,224		13,380	61,115		
March		51,921			8,636	1,223	10,819	65,699		
April		37.142			3,805		9,142	68, 225	25,923	3,60
May		50,956		112,320	3,814		13,846	62,844		
June		66,974		118,535	3,475	1,560	18,547	55,825		
July	4,554	74,528	106, 261		3,022		21,443	53,611		2,059
August		77,914	96,416		4,372	1,484	26,632	51,131		
September		86,403			8,315	1,722	30,765	5, 451		
October	4,971	75,665	144,810		12,530	1,845	23,102	78,028		
November	5,036	80,003			13,856	1,826	26,995	58,029		
December.	5,408	79,862	173,204	32,440	11,139	1,841	26,929	77,831	2,336	11,000
Totals	53,695	792,302	1,618,090	591,033	92,921	18,659	239,399	764,502	221,890	79,035

WEEKLY PRICES OF LIVE STOCK FOR 1896.

UNION STOCK YARDS JOURNAL, ST. LOUIS.

DATE-1896.		G		TLE. o choic	8.	8H	TIVE EEP.	Hogs.					
		Native Steers.		Texas Steers,		Good to choice. Average.		Butchers.		Mixed Packers.		Lights.	
January	3	3.00 €	9 4.05 4.25	2.75 6	3.85 3.75	2.754 8.00	38.60 8.75	8.556	98.65 8.70	8.25¢ 3.85	3.70	8.156 8.25	98.65
	10 17	8.00	4.40	8.00	8 55	8.00	8.75	4.00	4.10	3 60	4.05	8.65	8.75
	24	8.00	4.45	2.80	8.90	2.75	8.50	4.00	4.10	8.60	4.05	8.60	4.10
	81	8.00	4.40	2.60	8.50	2.75	8.50	4.05	4.15	8.65	4.10	8.65	4 15
F ebruary	7	8.00 8.00	4.50 4.85	8.00 8.25	8.60 8.65	8.00	8.75 8 75	4.15	4.25	3.75 8.75	4 20 4.20	8.75 8.75	4.25
	21	8.00	4.25	8.15	8.55	3.95	8.65	4.05	4.15	8.65	4.10	3.70	4.16
	28	8.00	4.20	8.00	8.50	2.95	8.60	8.75	8.8.1	8.40	8.90	8.60	8 87
March	6	8.00	4.80	8.15	8.65	2.95	8.60	4.00	4.12	8.65	4.05	3.85	4.12
	18	3.00	4.25	8.00	8.80 8.90	2.95	8.65	8.90	4.00	3.65	8.95	3.65	4.0
	20 27	8.40 8.40	4.50 4.20	8.00 2.75	8.50	8.00	8.60 8.60	8.75 8.85		8.45	8.80 8.90	3.50 8.50	8.80 4.00
April	8	3.40	3.90	2 85	8.60	8.00	3.75	8.70		8.85	8.75	8.40	3.80
	10	8.40	4.90	8.85	8.75	8.00	8.75	8.70	3.80	8 85	8.75	8.85	8.80
	17	8.40	4.00	2.85	8.50	2.75	8.50	8.55		8.20	8.55	8.25	8.70
Mari	24	3.25 8.25	8.90	2.65 8.40	3.85 3.85	2.50 2.50	8.25	8.40 3.80		8.20	3.45	8.15	8.50
May	1 8	8.25	4.10	8.00	8.20	2.75	3.40 3.50	3.35		3.05 8.10	8.85 8.50	3.00 3.05	8.40 8.40
	15	8.25	4.20	2.50	8.75	2.75	8 50	8.15	8.25	2.90	8.20	3.00	8.2
	21	8.25	4.10	2.40	8.50	2.75	8.50	8.10	8.20	2.90	8.15	8.00	8.2
_	29	8.25	4.25	2.75	8.65	2.75	8.50	8.20	8.30	2.90	8.25	8.00	8.8
June	5 12	3.25 3.25	4.00	2 50 2.25	8.10 8.25	2.50 2.75	8.50 8.50	8.15 8.20		2.85 2.90	8.20 8.25	8.00 8.10	8.90 8.80
	19	8.25	4.10	2.40	2.55	2.75	8.50	8.80		8.00	8.85	8.20	8.40
	26	8.25	4.80	2.50	8.60	2.75	8.50	8.20	8.80	8.00	8.80	8.25	8.80
July	8	8.25	4.25	2.60	8.60	2.50	8.25	8.80	8.45	8.05	8.45	3.80	8.50
•	10	3.25	4.25	2.50		2.50	8.25	8.80		8.00	8.85	8.20	3.40
	17	8.25 8.25	4.25	2.80 2.55	3.20 8.15	2.50	8.25 8.25	3.35 3.35		8.05 8.10	8.40 8.80	3.25 3.10	8.40
	81	8.25	4.45	2.55		2.50	3.00	8.20		8.10	8.80	3.00	8.80
August	7	8.25	4.45	2.40	8.124 3.10	2.25	8.00	8.85		8.20	8.40	3.15	8.50
	14	8.25	4.45	3.25	8.10	2.25	8.00	8.10		3.00	8.15	8.00	8.1
	21	8.25	4.50	2.15	8.15 8.00	2.25	8.00	8.85 3.30	8.45	3.15	8.40	3.15	8.50
Septembe	28	8.25 8.25	4.40	2.40 2.40		2.25		8.10		3.15 3.00	8.40 8.20	3.15 3.00	8.50
ерешье	11	3 25	4.75	2.25	8.00	2.00		8.10	8.80	8.00	8.80	3.10	8.8
	18	8.25	4.80	2.25	2.90	2.00	2.75	3.00	8.15	2.90	3.15	8.00	3.2
_	25	8.25	4.45	2.85		2.00	2.75	8.15		8.10	8.80	8.20	8.8
October	2	8.25	4.85	2.40	8.80 8.40	2.00	$\frac{2.75}{2.75}$	3.15 8.10		8.10 8.10	8.80 8.85	3.15	8.30 3.40
	9 16	8.25 8.25	4.50	2.80 2.80	8.50	2.00	2.75	8.10	8.80	8.05	8.80	3.25 3.20	8.8
	28	3.25	4 50	2.80		2.00	2.75	3.35		8.20	8.45	8.20	8.50
	80	3.25	.80	2.50	3.00	2.00	2.75	8.80	8.40	8.10	8 85	8.00	8.2
lovembe:		8 25	5.00	2.75		2.25	2 75	3 40	8.55	8.25	8 50	8.25	8.5
	18	8.25 8.25	4.75 4.95	3.00 2.60	8.70 3.75	2.50 2.50	8.00 8.00	8.85 8.20	8.45 3.80	8.25 8.10	8.40 8.25	3.25 8.10	8.45
	20 27	8.25	4.60	2.65		2 75	8.25	8.85	8.47	8.25	8.45	8.25	8.50
ecember		3.25	4.76	2.70	8.75	2.75	8.25	3.25 3.80	8.85	8.15	8 80	8.15	8.80
	11	8.25	5.10	2.90	8.70	2.75	8.50	3.80		8.20	3.85	8.20	8.40
	18	8.25	4.70	8.15	8.25	8.00	8 75	3.20		8.10	8.25	8.10	8.80
	24	8.25	4.90	8.15	3.25	8.00	8.75	8.25	8.85	3.15	8.80	8.15	8.35

TOBACCO.

LEAF TOBACCO.

The receipts of Leaf Tobacco for the past two years compare as follows:

Year.	Hogsheads.	Packages.
1896	85,947	10, 135
1895	48,642	9.478

Nearly all of the Leaf Tobacco was brought from points outside the State and used by the local factories in the manufacture of Tobacco, Snuff and Cigars.

The crop of the State was estimated at 6,680,000 pounds. The shipments were 3,959 hogsheads.

MANUFACTURED TOBACCO.

In the manufacture of tobacco the 1st Missouri District still leads the world. The total amount of chewing and smoking tobacco manufactured in the United States for the fiscal year ending June 30, 1896, was 253,667.-137 pounds. Of this amount the 1st Missouri District produced 53,134.513 pounds or 21.31 per cent, nearly all of which was the output of St. Louis factories.

The output of the larger districts for the past two fiscal years was as follows:

State.	District.	City.	1895.	1896.
Missouri	First	St. Louis.	59,847,555 lbs.	54,204,464 lbs
New Jersey		Newark.	17,788,516	16,444,815 "
Kentucky		Louisville.	22,841,765 ''	39,570,713 -
Michigan		Detroit.	16,767,954 ''	15.522.532 "
Ohio	First.	Cincinnati.	17,560,146 **	18,657,351
Virginia	Second.	Richmond.	14,989,328 "	13,612,763 "
North Carolina.	Fifth.	Asheville.	14,905,290 4	15,748,022 "
Virginia	Sixth.	Lynchburg.	11,054,674 **	11,181,333 "

The output for the District for the callendar year 1896 was 53,134,513 pounds, of which St. Louis factories turned over 46,235,177 pounds, or nearly 90 per cent. The manufacture of cigarettes was 316,763,000 as against 25,064,000 in 1895. The number of cigars manufactured in the First District was 47,192,814, of which 39,192,000 were from factories within the city limits. St. Louis is also one of the largest jobbing centers for cigars. All lines are carried and a large territory is supplied from this market.

The outlook for the future indicates that the output of St. Louis will be considerably increased the coming year. A new factory is nearing completion which will be the largest in the world, and will be in operation a portion of the year.

In addition to the amount produced by city factories 16,233,510 pounds of manufactured tobacco was received during the year. Total shipments were 64,114,500 pounds.

FIRST INTERNAL REVENUE COLLECTION DISTRICT.

	YEAR.	Tobacco manu- factured. Lbs.		
Fiscal,	1872	5,751,185	81,858,717 50	
66	1873	5,441,872	1.094,600 03	
44	1874	4,794,985	1,154,651 52	
46	1875	6,324,408	1,317,583 26	
**	1976	4.928,147	1,185,712 99	
alendar	, 1877	5,484,431	1,819,036 10	
44	1878	5,990,801	1,440,716 8	
4.	1879	8,670,466	1,477,899 00	
66	1880	19,889,784	2,063,549 44	
44	1881	17,234,869	2,751,807 00	
66	1882	17,170,190	2,728,525 8	
46	1888	23,835,729	2,219,488 19	
**	1884	22,631,104	1,818,562 2	
66	1885	28,517,401	2,235,028 00	
44	1886	32,448,936	2,484,204 4	
44	1887	40,284,675	3,232,774 0	
• •	. 1888	40,009,305	3,200,744 2	
46	1-22	44,964,667	8,597,173 8	
64	1000	51,792,102	4,148,368 2	
44		50.384,436	8,023,066 8	
u	1003	57,677,351	3,460,641 0	
44			3,027,938 8	
**	1893	50,465,947	0,021,900 8	
"	1894	57,097,445	3,425,846 7	
"	1895	57,447,810	3,448,578 6	
••	1896	53,134,518	3,188,070 7	

The manufacturers of the past five years can be classified as follows:

	1896.	1895.	1894.	1893	1892.
	Pounds.	Pounds.	Pounds.	Pounds.	Pounds.
Plug Chewing Tobacco	83,390 4,458,547	52,485,780 110,510 4,856,121 23,899 57,476,310	51,634,424 88,181 5,848,088 26,807 57,097,445	45,613,168 128,160 4,696,859 27,487 50,465,667	52,293,902 145,852 5,424,122 30,769 57,894,645

CIGARS.

	YEAR.	Manufact'd.	Amount of tax paid.
Fiscal.	1878	. 83,092,950	8 165,464 75
46	1874		176,808 45
66	1875		189,883 84
66	1876	0 0 0 0 0	191.051 25
Six mon's			105,590 34
Calendar	1878	00 700 700	219,363 66
	1879	0.000.040	210.253 2
"	1880		280,397 4
66	1001	AT GAR GAR	251,207 8
44	1000	44 000	245,266 5
		40.000 0000	166,674 8
6			131.094 46
44		. 41,827,500	
44	1885		121,510 5
"	1896		130,750 00
	1887		140,196 9
44	1888		141,838 16
"	1889		138,867 6
44	1890		••••
64	1891		159,825 9
41	1892	56,964,876	170,958 1
44	1898	. 58,787,160	161,316 4
44	1894		154,306 5
61	1895		147,221 6
44	1896	10,000,000	141.578 4

TOBACCO, CIGARS, AND SNUFF, MANUFACTURED IN ST. LOUIS FOR SIX YEARS.

-	1896.	1895.	1894.	1998.	1893.	1891.
Tobaccolbs. Cigars M Cigarettes M Snufflbs.	39,192 816,768	57,452,411 49,078 25,064 28,899	57,070,638 51,485 1,079 26,807	50,438,180 53,787 289,800 27,467	57,968,876 56,964 . 80,769	50,363,790 53,974 \$1,659

MANUFACTURE OF TOBACCO AND CIGARS IN THE UNITED STATES.

Statement showing the number of Olgars and Olgarettes, also the number of pounds of Snuff and Chewing and Smoking Tobacco, on which Internal Revenue Tax was paid in the United States during the fiscal year ended June 30, 1896.

[Furnished by the Honorable Commissioner of Internal Revenue, Washington.]

COLLECTION DISTRICTS.	Location of Collectors' Office.	Cigars, Number.	Cigarettes, Number.	Snuff, Pounds.	Chewing & Smoking Tobacco, Pounds.
Alabama Arbanas California—1st dist. California—1st dist. Colorado, including the State of Nevada San Januactiout, including the State of Rhode Island Goodongla Goodo	Birmingham Little Rook Ban Francisco Sacramento. Denver. Martiord Jackson ville Atlanta Chicago. Calro	6, 288, 388 4, 077, 697 4, 077, 697 113, 688, 797 113, 688, 797 113, 677, 780 111, 776, 477 111, 776, 777 110, 688, 288 110, 688 110, 6, 1228, 930 1, 824, 120 1, 824, 120 1, 824, 120 2, 839, 120 2, 1	889,067 14,200 14,200 14,200 145,200 145,200 145,200 145,200 145,200 145,200 145,200 146,200 146,200 146,200 146,200 146,200 146,200	7, 226 883, 560 883, 560 883, 560 883, 560 887, 731 11, 683, 688 11, 683, 683 11,	

a Including 13,100 at \$3.00 per thousand. b Including 50,900 at \$3.00 per thousand.

MANUFACTURE OF TOBACCO AND CIGARS IN THE UNITED STATES—Continued.

COLLECTION DISTRICTS.	Location of Collectors' Office.	Cigars, Number.	Cigarettes, Number.	Snuff, Pounds.	Smoking Tobacco, Pounds.
Montana, fuel, the State of Idaho and Territory of Utah	Helens.	4,999,530			8,475
New Hampshire, including Maine and Vermont.	Portsmouth.		35,100		2
New Jersey 1st dist	Newark	10,896,067 68,190,826	1,563,160	4,588,425	16.444.815
New Mexico, including the Territory of Arizona	Santa Fe	875,920	818,000	8.430	
- 2nd dist.	New York	131,847,900	1,219,185,807d	1,876	6,890,884
** - Srd dist	New York.	515,464,813 104,798,620	320,888,000		1,647,805
-21st dist.	Syracuse	110,896,287		900	878,098
North Carolina—4th dist	Rochester. Raleigh	6 941 877	505, 473, 040	78,500	1,747,945
-5th dist.	Asheville	1,022,843	89,250,580		15,748,022
Oblo— 1st dist	Cincinnati	208,518,307 87 851 816	6,945,140	20,371	18,667,351
' —lith dist	Springfield	88,134,847		•	291,237
"—18th dist	Cleveland	112,444,007	189,800	418	310.585
Oregon, inc. State of Washington and Territory of Alaska Pen avivania— lat dist.	Philadelphia	7, 130, 818	8.022.480	8.658.055	27.780
, - 9th dist,	Lancaster.	535,381,348	838, 520	4,349	144,950
-12th dist.	Soranton	80, 178, 647	1,086,600	RIK K78	28.00° 28.00° 28.00°
South Carolina	Columbia	948,518	27,480	:	62,217
ennessee-2nd dist	Knoxville	1,722,450		1 KS9 807	702,139
Fexas—3rd dist.	Austin	6,178,880	105,160	1,004,001	66,113
	Dallas	100 450 087	921 098 880	71.890	12,588 13,688
/lrginia-2nd dist.	Lynchburgh	7,102,280	4,165,900	736,800	11,181,888
West Virginia	Parkersburgh.	60, 463, 718	1,000	× 188	8,122,042
Wisconsin—List dist.	Madison	26, 131, 620		10	88,824
Total		4,287,755,948	4,048,798,787	12,548,509	253,067,187

o Including 81,950 at \$3.00 per thousind. f Including 8,600 at \$3.00 per thousand.

d Including 1,170,446 at \$3.00 per thousand. g Including 10,000 at \$8.00 per thousand.

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BAGGING AND IRON TIES.

The manufacture of Bagging was about 8,000,000 yards, and the stock about 1,000,000 yards at the close of the year. Prices advanced during the entire season under higher prices for raw material, and a very regular demand during the baling season. The two factories located in St. Louis were in operation most of the year.

Iron Ties have sold to about the extent of last year. Prices were higher during the active part of the season, but declined later, and at the close were held at 60 cents per bundle.

RECEIPTS OF FLAX-TOW AND JUTE FOR NINE YEARS.

					<u>_</u>		1			
RECEIPTS.	1836.	. 1895	5. 1	394.	1893	1892.	1891.	1800.	1889.	1888.
Flax-tow, bal	ев			406	640	884		4:29	603	114
Jute, bales	7,10	7,7	762	1,625	18,604	22,846	41,151	44,019	67,8 06	85,089
	SHII	PMENT	S OF	BAG	31NG	FOR 1	EN YE	ARS.		
SHIPMENTS.	1896.	1896. 1895. 1894. 1898.		1898.	1892. 1891.		. 1890.	1889.	1888.	1887.
Bagging, pcs.	181,811	299,071	295,059	267,59	3 317,20	392,7	378,64	881,33	181,104	860,600
		BA	AGGIN	G M	NUFA	CTUR	ED.			
1896								8,	000,000	yards.
1895				• • • • •					700,000	""
1894		• • • • • •	· · · · · ·	• • • • • •		• • • • • •		18,	000,000	"
	• • • • • • •	• • • • • •				• • • • • •			000,000 000,000	"
1892 1891	•• ••••	• • • • • • •		• • • • •		· • • • • •			000,000	44
	•••••						••••••	12,	000,000	44
		STOC	ks o	F BA	GGING	ON E	IAND.			
Dec. 31st, 1896								1,0	000,000	
" 189									200,006	""
" 1894	4				.				000,000	44
" 189		• • • • • •	••••	•••••		••••			200,000	"
100		• • • • • • •	• • • • •	• • • • •	• • • • • •	• • • • •	• • • • • • •	• • • • • • • •	800,000	
100	0	• • • • • • •				• • • • •		1 /	50,000	"
2000	·····	• • • • • •					• • • • • • •		000,000	
			REC	EIPTS	BAG	BING.				
								Pieces		Yards.
1896								. 42,129	2,	106,450
1895	. 	· · · · · · ·				• • • • • •		. 3,020	2	151,000
1894	· · · · · · · · · · · · · · · · · · ·	· • • • • •	• • • • •	• • • • •	· • • • • •	• • • • •	• • • • • • •	1,577		78,850
1898		• • • • •	• • • • •	• • • • • •	• • • • •	• • • • •	•• • •••	18,380		669,000
1892 1891	• • • • • • • • • • • • • • • • • • • •	• • • • •		• • • • • •	• • • • • •	• • • • •	• • • • • • • •	12,438 22,820		621,650 141,000
1890					•••••			54.508		725,400
1000	• • • • • • • •	• • • • • • •	• • • • • •	• • • • • •		• • • • • •	• • • • • • • • • • • • • • • • • • • •	. 02,000	, z,	.20,200

HIGHWINES AND WHISKIES.

Receipts Highwines and Whiskies.	Barrels.	Shipments Whisky.	Barrels
1896	100,660	1896	107,170
1895	86,054	1895	114,80
1894	118/110	1894	188.710
1998	113.116	1898	199.08
1892	128,076	1802	152,90
1891	109.040	1891	117.21
1890	86.716	1890	101.88
1889	78,801	1869	81.57
1866		1888	88.90
1887	68.972	1887	99,29
1896	60.188	1896	99.08
1885	59,629	1885	90.74
1884	68,468	1884.	94,42
1888	17.574	1888	102.80

The following is a statement of the amount of grain used, product of spirits and tax paid, etc., in St. Louis during 1895 and 1896:

276,542 204,908 229,109 12,517 None. 750,961	196,786.13 148,863.7 97,495.9 None. 27.5
229,109 12,517 None. 750,951	97,495.9 None, 27.5 588,080.2
12,517 None. 750,951	None. 27.5 568,060.2
None. 750,951	27.6 588,060.2
None. 750,951	568,060.2
5 0, 5 81	29,090.6
1,248,066 4.51 gals.	963,588.2 4.41 gala
3,627 tax gals.	883,810.8 tax gals.
561 gals. 18,333	\$971,641.88 912.4 gals. 22,288.3
2	,248,066 4.51 gals. 3,627 tex gals. 1,125,989.78 561 gals.

REMAINING ON HAND IN DISTILLERY WAREHOUSES.

	Dec. 31, 1895.	Dec. 31, 1896.
Bourbon Alcohol. Gin. Pure neutral or cologne spirits. Rye Whisky	None	187,340.1 gals. 1,589.6 '· None. 5,119.7 '' 32,530.5 ''
Total	274,847 **	226,570.9 ''

SPIRITS RECTIFIED OR COMPOUNDED.

1896	2.882.874.17 gals.	1890	3,158, 456,98	zak.
1895		1889		
1894		1888		46
1893		1887	. 109.342.16	
1692	8.357.411.78	1886	. 455.687.09	"
1891	8, 283, 452, 87		,,	

Total number of gallons gauged in three years by U. S. Gaugers: 1896..... 5,857,007.22 gala. 1895.....5,245,638.52 gals. 1894.....5,770,544,67 gals.

Total number of wholesale liquor dealers' stamps issued on change of package:

1896......20,851 1895.....20,192 1894.....19,802

NAVAL STORES.

							C	ommerci	al	
	Tanks.	Bbls.		Bbls. Turpentin	16.	Pkgs. Rosin.		Bbls, of 280 lbs.	Bbls, T and Pit	ar ch.
1896	. 142	604	=	16,981		49,902		75,098	8,478	5
1895	. 144	56	=	14,752		49,350		78,144	12,240)
1894	156	1597	=	17,314	• • • •	57,456		82,080	8,170)
1893	• • • • • • •			15,679		44,870	• • • •	51,375	12,048	3
1892	• • • • • • •			19,890		53,788		76,947	10,218	3
1891	• • • • • • •			19,470	• • • •	56,322	• • • •	75,322	5,679)
1890	• • • • • • •			15,686	• • • •	48,900	• • • •	68,699	5,157	7
1889	• • • • • • •			18,900		49,397	• • • •	69,800	4,167	7
1888				17,622	• • • •	47,052		68,250	5,516	3
1887		• • • • •	•••	18,262		45,281	• • • •	66,200	8,675	5
1886				18,912	• • • •	33,742	• • • •	72,000	5,098	5
1885		· · · · · ·		13,125	• • • •	48,273	••••	66,860	7,348	}
1884	• • • • • • •		• • •	9,846	• • • •	36,357	• • • •	• • • •	5,818	š
1888	• • • • • • •		• • •	12,286	• • • •	40,010		• • • • •	5,779)
1882	• • • • • • •			13,994		36,882		• • • • •	8,796	j
1881				5,045		41,717	• • • •	• • • • •	6,298	}
1880		• • • • • •		8,076	• • • •	48,148			4,544	

St. Louis still holds the most prominent position in the West for the sale of Naval Stores.

The receipts of the past year show increased receipts, all of which found a ready market. The business of the year was quite satisfactory to dealers.

LEAD.

PIG LEAD.

By John Wahl Commission Company.

The year 1896 has been an eventful one in the annals of the Pig Lead trade; chronicling as it has, lowest prices for lead in the history of the United States. The depression in values can be mainly attributed to very poor consumption, especially during the summer months, and to a rather heavy production. We produced from domestic ores nominally 185,000 short tons, which means an increase of say 10 per cent. over the year 1895. Supplies from foreign ores were also quite large owing to the continued heavy imports of lead from Mexico and British Columbia in the form of bullion.

A few years ago it was generally apprehended when the duty on foreign importations, either in the form of Pig Lead or ores were reduced from 2c to 1c a pound, that home production would materially suffer, but it seems just the reverse has been the case, and from year to year a gradual increase in production has been noticeable. This is not at all unnatural. Low prices of an article always means the greatest economy in producing and reducing general expenses; this is usually best attained when the output of a single producer is enlarged as much as possible.

About 80 per cent of America's production of lead eminates from ores carrying gold and silver, and very often it is considered as a by-product, only the precious metals being the main components of the ore.

The output of Missouri lead shows quite an increase over the preceding year, although the low prices during the summer months materially checked production.

The highest prices for pig lead were obtained during the early part of March when the metal sold as high as \$2.97½ in East St. Louis. The lowest price recorded was \$2.45 in October, although it was intimated about that time that a few lots were sold at \$2.40 to \$2.42½, the lowest price for which Pig Lead ever sold in this country. Prices advanced later and at the close of the year sales were made at \$2.75 to \$2.80.

The receipts of the year were 1,946,139 pigs, the largest but one in the history of the trade. Shipments were 1,406,327 pigs, the balance being taken by white lead manufacturers.

WHITE LEAD.

The manufacture of White Lead is one of the most important industries in St. Louis, as it is advantageously situated for the manufacture of this commodity, owing to its geographical position, and being centrally located, can distribute the manufactured product to advantage to all parts of the country. The principal brands manufactured in St. Louis of strictly pure lead are the Collier, Southern and Red Seal, some of which have been on the market for half a century, and have an established reputation for purity and general excellence from one end of the Untied States to the other. The volume of trade for 1896 was very large, considering the general depression in business of all kinds. Probably one-third of the White Lead manufactured in the United States is made in St. Louis, and its factories give employment to hundreds of men, and are equipped with the most modern machinery, and have been kept in constant operation during the year. All of the lead manufactured in St. Louis is made by the "Old Dutch process" of corrosion, which gives the product a superiority over so-called quick process leads. Experiments of all kinds are being constantly made, but as yet nothing has been found that has the durability or covering capacity of lead manfactured by this process of slow corrosion. The shipments of the year were 40,259,600 pounds.

LEAD.

RECEIPTS AND SHIPMENTS OF LEAD IN PIGS OF 80 LBS. EACH.

Year.	Receipts	Shipm'ts.	Year.	Receipts	Shipm'ta,
1896			1882		687,219
1895 1894			1881 1880		625,266 495,086
1993 1892	1,848,544	968,411	1879	817,594	408, 128 523, 964
1891	1,789,977	982,477	1877	790,028	478,281
1890 1899			1876 1875		401,300 330,6%
1886	1,858,781	1,293,919	1874 1878	479,448	218,588 216,040
1886	1,188,854	561,544	1879	285,769	62,862
1885 1884			1871 1870		50,660 62,674
1883			1869		87,281

SOURCES OF SUPPLY OF PIG LEAD FOR FIVE YEARS.

RECEIVED BY	1896.	1895.	1894.	1893.	1892.
Chicago & Alton R. R. (Mo. Div.)	508,098	408,513	16,111	128,535	46,621
Missouri Pac. R. R	405,293	289,180	309,666	300,290	596,647
St. Louis & San Francisco R. R	167.296	202,898	224,606	354,250	346,234
Wabash Railway (West)	79,815	88,164	238,865	103,952	112,316
St. Louis & Iron Mountain R. R.	189,161	104,423	84,498	228,836	396,225
Illinois Central B. R					
Louisville & Nashville			66	199	31
Chicago & Alton R. R. (Main Div.)		1,012		7.076	
Toledo, St. Louis & K. C. Railway	1	592	! 	1,010	240
Vandalia R. B.		672	594	50	839
Walash Dalleras (Book)		0/2	מישט ן	1	
Wabash Railway (East)		•••••	••••••	; ••••••	300
Mobile & Ohio R. R.		• • • • • • • • • • • • • • • • • • • •		••••••	
Chicago, Peoria & St. Louis R. R	504		43	• • • • • • • • • • • • • • • • • • • •	36
Chicago, Burlington & Quincy R. R		600	*******	*******	
Keokuk & St. Louis R. R.	99,152		214,849	55,786	21,606
Upper Mississippi River boats					
Lower Mississippi River boats	514,075	884,075	874,841	169,570	3,245
Wagons					3,245
					<u> </u>
Total pigs	1,946,189	1,500,928	1,463,229	1,348,544	1,526,484

SHIPMENTS OF WHITE LEAD.

POUNDS.	POUNDS.	POUNDS.
188529,161,275	188981,221,765	189887,411,868
189621,298,216	1890	1994
188734,267,489	1891	189542,806,959
188839.185.840	189236,988,937	189640,259,600

MONTHLY PRICES OF REFINED LEAD.

	ł	1896		1		1895.	,	l	1	894.			1	8 93 .	
January February March April May June	2 70 2 80 2 70 2 70 2 70	5 2 5 2 5 2 5 2	97 1/2 97 1/2 82 1/2 82 1/2 82 1/2	2222	90 90 85 85 85 95	2 3 3	95 95 90 10 12%	8	10 02 %	8 8 8	10 25 25 90 15	3333	55 65 65 80 82 4 67 4	3 3 3	79 80 95 60 15
July August September October Kovember December	2 50 2 40 2 60	2 % 2 0 2 5 2 0 2	80 65 60 70 823	8882	05 25 05 05 95 90	8 8 8 8	20 87 % 15 22 % 10 10	222	9234	8 8 9	80 85 10 95 95	2833	40 975 75 50 15	3 3 3	66 47 50 65 50 65 60 50 60 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60

WOOL.

By Funsten Bros. & Co.

The receipts of wool in this market for 1896 as reported by the various railroad lines of only 15,139,840 pounds against 21,593,780 pounds in 1895 and 24,861,455 pounds for 1894, would prove very discouraging to the wool trade but for the fact that the falling off in quantity has been due to the decrease in the sheep raising industry of the West. This decrease is estimated at sixty million pounds, consequently St. Louis has felt the effect, and had to bear its proportionate share of the loss.

The closing season has been a quiet and uneventful one. Values have fluctuated but little, and dullness and inactivity has ruled in all the large markets.

Notwithstanding the light receipts of the past year, our market has sustained its reputation as the leading market for western wool. It stands prepared to handle the new clip of 1897 with its usual promptness, and to furnish both means and facilities to the growers of the West. The wool business during the past thirty years has added millions of dollars to Eastern cities, and we believe by push and energy on the part of our merchants it can be made a powerful factor in the trade of this city.

HIDES.

From the Shoe and Leather Gazette.

The hide market was an exceedingly sensitive one from January to December. There was nothing still about it. The ups and downs of buffs illustrate fully the erratic course of hides and require few words of additional explanation.

The boom of '95 has not been repeated this year. Hide dealers and tanners have watched each other closely, and while in the latter portion of the twelve-month packers tried hard to force values beyond all reason and did get them past the safety point, yet tanners acted wisely and kept out of the market until a slump occurred. This desired effect was followed by strong pressure on the part of shoe manufacturers and jobbers to bear the leather market. Tanners began buying hides again and late in December prices advanced in consequence, putting an end to the bear movement.

LEATHER.

From the Shoe and Leather Gazette.

LEATHER TRADE OF 1896.

December, 1895, found leather on the down grade. The boom of 1895 had bursted, and leather had been declining all the fall and winter. The leather market was in an exceedingly depressed condition, and prices were made by buyers almost at their own sweet will. In December, however, a change came over the market and the downward tendency was checked.

January, 1896, brought considerable strength to the leather market, and prices moved up a notch, but the month closed on rather a weak market. Shoe leather braced up in February, but harness did not keep pace with it. Later in the month sole leather showed weakness again with prices uncertain, tanners becoming eager sellers. March was a quiet month throughout, "waiting" being the one feature.

Before the middle of May there was a decided stiffening in the leather markets and concessions were hastily withdrawn. Advances in hides and a demand for leather made higher prices of leather necessary and possible. This condition continued on through June and July until August with minor fluctuations, but no real advances of moment. The course of the market since August is told briefly and pointedly by the accompanying table:

Selection.	August.	December.
Oak sole leather	. 24	28
Scoured oak backs	25	30
Oak harness leather	24	28
Hemlock sole	19	22
Union sole	23	80
Russet collar	11	14
Grain leather	9	12

RECEIPTS AND SHIPMENTS FOR FIFTEEN YEARS.

	W	ool.	Hides.		
YBAR.	Receipts. Pounds.	Shipments. Pounds.			
1896	15,139,840 21,593,780 94,961,455 16,024,455 26,850,660 21,975,964 90,540,508 91,014,990 19,996,699 17,847,186 18,563,614 91,198,061 19,891,906 18,019,896 11,198,279 10,019,896 11,198,279	15,939,579 20,526,100 24,430,971 15,726,165 37,450,879 21,464,579 21,464,579 21,463,998 17,892,680 17,892,680 25,146,615 17,665,886 20,986,146,615 17,665,886 20,987,544	46,505,880 44,169,790 46,456,970 46,011,866 84,413,854 84,744,949 28,244,828 29,732,042 21,814,049 26,175,973 19,975,698 16,805,415 17,455,344 22,135,538 90,076,813	81,581,180 78,039,400 68,548,869 61,522,479 47,586,204 89,487,723 88,888,760 86,445,038 40,296,581 31,476,238 23,407,160 25,868,095 21,797,724 90,806,980 26,744,094 28,088,686	

RECEIPTS OF PELTRIES AND FURS.

BUNDLES.		BUNDLES	
1896	210,432	1886	
1895		1885	17,474
1894	87,058	1884	
1898	96,835	1888	
1892			
1891	125,526	1881	
1890			
1889			
1888	45.882	1878	10.489
1887	22,045	1877	12,886

RECEIPTS OF LEATHER.

ROLLS,	ROLLS.	
1889	. 78,108 1898	99
1890	. 84,464 1894 89,5	92
1891	92,885 1895	00
1892	98,896 1896 80,1	90
20021		50

16

HAY.

Reported by St. Louis Hay Exchange.

If the "wheel" is driving out the horse, it certainly is not apparent as yet from the volume of hay that comes to market and is consumed.

The receipts in St. Louis for 1896 show an increase over the previous year of about 3,500 cars, and of 7,000 cars over 1894.

The market during the first half of the year ruled strong and active, with good average prices prevailing; during the last half, in sympathy with the general mercantile depression, the tendency was toward much lower prices, with a continued unsettled feeling that made it far from satisfactory to either buyer or seller.

The crop of 1896-97 was large, especially in the yield per acre, but it was more or less damaged after it was made, but before it was fully cured. As a result, a considerable proportion of the receipts have been of low grade stuff, which is not conducive to establishing or maintaining a stable value.

The year closed with liberal stocks of the low grade, and a very dull, narrow market.

RECEIPTS AND SHIPMENTS OF HAY FOR A SERIES OF YEARS.

YEAR.	RECEIPTS.	SHIPMENTS.
	Tons.	Tons.
96	280,852	107,980
Ď	195,582	69,946
4	159.969	41,238
8		20,005
3	401 1/0	89,078
91		38,958
90		40.947
9	710 040	58,822
88	10000	24,005
77	00'00'	98.861
36	OW ONO	30,696
	or one	86,896
	70 700	95,077
84	00 110	20,340

Stock in store December 81st, 1895, about 7,500 tons. " " 8,350 " 8,350 "

RECEIPTS AND SHIPMENTS OF HAY DURING 1896.

ВУ	Receipts.	Shipm'ts
Chicago & Alton R. R., Mo. Div	8,585	20
Missouri Pacific R. R	37,110	274
St. L. & San Francisco R. R	29,740	1,867
Wabash R. R. (West)	26.278	422
8t. L., Kas. City & Colo. R. R	1 20	206
Mo Kansas & Texas R. R	34,460	57
St. Louis Southwestern R. R	185	111
St. L., Iron Mountain & Southern R. R	110	12,907
Illinois Central R. R	5.840	10,556
Louisville & Nashville R. R	685	16,738
Mobile & Ohio R. R. Louisyille, Evansville & St. Louis R. R.	80	7,085
Louisyille, Evansville & St. Louis R. R	605	3,020
Baltimore & Ohio SW. R. R	1.310	9,785
Chicago & Alton R. R. Cleveland, Cin., Chi. & St. Louis R. R.	1,210	8,728
Cleveland, Cin., Chi. & St. Louis R. R	8,575	5,808
Vandalia & Terre Haute K. K	8.347	18,974
Wabash R. R. (East) Tol., St. Louis & Kansas City R. R	8,870	6,849
Tol., St. Louis & Kansas City R. R	8,485	6,565
Chicago, Peoria & St. Louis R. R	4,703	5,614
Chicago, Peoria & St. Louis R. R. Chicago, Burlington & Quincy R R. St. Louis, Keokuk & Northwestern R. R.	37,995	1,875
St. Louis, Keokuk & Northwestern R. R	82,065	88
st. Louis, Unicago & st. Paul R. R	400	816
St. L., Belleville & Southern R. R.	<u></u>	21
Upper Mississippi River	477	11
Lower Mississippi River	172	11
Illinois River	. 81	} 1,144
Missouri River	. 20	11
Ohio, Cumb. & Tenn. Rivers		· J
Total, tons	230,852	107,980

MONTHLY RANGE OF PRICES OF HAY DURING 1896.

MONTHS.	Choice Timothy per ton.	, Choice Prairie, per ton.
January February March April May June July August September Ootober	12.00 18.50 12.00 14.00 12.50 15.50 18.00 15.50 12.00 18.75 10.00 14.00 10.00 18.00 9.00 11.00 9.50 12.00	\$8.50 @ 10.00 8.50

SALT.

RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS.

YEAR.	ļ	BECEIP	rs.		SHIPMENTS	.
IBAK,	Barrels.	Sacks.	Bulk in Bus.	Barrels.	Sacks.	Bulk in Bus
896	829,666	89,163	454,160	267,106	9,840	28,025
895	804.204	72,798	804,980	283,541	17,048	54,820
894	248,830	60.787	620,500	238,404	8,628	23,960
898	241,189	80,198	864,020	195,481	16,759	99,690
892	290.487	48,968	478,200	280,280	88,966	249,993
891	881,671	43,478	888,440	816,679	26,808	168,015
890	826,189	88,840	168,080	846,691	25,578	70,090
889	298,668	21,816	804,080	280,859	8,223	44,800
888	880,110	24,649	254,700	258,410	22,821	187,689
887	894,676	82,060	820,490	297.126	9.474	192,319
886	400.858	51,992	247,160	896, 487	11,658	56.984
885	887,787	46,881	548,700	809,571	8,957	845.833
884	486,440	58,237	496,800	818,938	13,246	228,030
888	836,175	57,981	698,720	296,237	14,547	457,888
863	297,495	42,750	868,290	201,188	16,519	245,071
881	289,843	78,239	814,790	218,185	25,197	189,382
880	818,879	61,848	838,868	289,163	21,688	
879	244,966	78,845	439,788	231,965	21,691	•••••
878	271,521	178,781	200,100	218,997	82,049	•••••
877	202,877	104,406		184,984	25,519	• • • • • • • • • • • • • • • • • • • •
876	242,158	14,850	::::::	196,988	89,900	l

RECEIPTS AND SHIPMENTS OF SALT FOR 1896.

_	1	RECEIPTS		s	HIPMEN	rs.
, Вт	Sacks.	Bbls.	Bush. In Bulk.	Sacks.	Bbls.	Bush. In Bulk.
Chicago & Alton R.R. (Mo. Div.) Missouri Pacific Railroad St. L. & San Francisco Railroad Wabash Railroad (West)	2 700 805 900	100	15,690	1,918 90 940	7,570 21,696 22,378 38,655	6,100 1,000
Wabsan Kalloung West, L., K.O. & Colorado R.R Mo., Kansas & Texas R. B. St. Louis Southwestern R.R St. L., Iron Mountain & So. R. R		200		23	900 59,951 5,338 19,111	5,665 2,866
Illinols Central R. B Louisville & Nashville R. R Mobile & Ohio R. R L. B. & St. Louis R. R.	6,845 1,408 1,650		1,120	75 40 32	19,538 1,462 26,472 8,749	1.129 569
Baltimore & Ohio SW. R. R Chicago & Alton R.R C., C., C. & St. Louis R.R Vandalia & Terre Haute R.R Wabash Raliroad (East)	1.000 1,820 615 895	550 140,925 7,755	560 94,640 68,860	21	896 800 847 817 63	2,800
Toledo, St. Louis & Kas. City R. R. Chicago, Peoria & St. Louis R. R. Ohicago. Burlington & Quincy R. R. St. T. Keokuk & NW. R. R.	22,830	88,420 90	58,240		800 44 57 830	1,680
St. L., Chicago & St. Paul R. R.) St. L., Belleville & So. R. R				488	95,346	560
. Total	89,163	829,666	454,160	9,340	257, 106	23,005

CANDIES.

St. Louis is one of the greatest candy markets in the United States. There are at present in operation seven large manufactories, emplying on the average altogether about 800 hands, and paying in wages \$250,000 per annum. The yearly output has been estimated at 30,000,000 pounds, valued at \$2,500,000.

The trade extends over a territory comprising from thirty to thirty-five States, east to New York and the Atlantic Coast States, north to the British line, south to the Gulf. and west to California and Oregon.

The long existing prejudice of Eastern buyers against making purchases West, in this line as well as in others, has, by the energy and genius of our manufacturers, been entirely overcome, and the trade with Eastern jobbers has become one of the most important branches of the business.

There are in St. Louis some of the most expensive and complete machinery plants for the manufacture of candy that can be found anywhere in this country. Every new device that promises success is eagerly taken up. St. Louis and progress have become synonymous terms among confectioners in the United States. West of the Alleghenies St. Louis is viewed as the standard.

During 1896 the confectioners of St. Louis have maintained their reputation for high quality of goods and generally the trade has shown a gain over 1895 in volume, and the indications are for a fairly prosperous season during 1897.

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DRIED FRUITS.

From the Interstate Grocer.

1896.	1895.	1994.
Receipts, packages 80,455	150,906	98,405
Shipments, packages140,590	182,368	219,062

The business done during the year 1896 in so-called domestic dried fruits, which term dealers apply to the product produced in the territory tributary to St. Louis-Missouri, Illinois, Arkansas and Tennessee-was the smallest in the history of the trade. The fruit crops were a total failure throughout the West and South, and, therefore, not much fruit was evaporated or sun-dried, so that dealers had little stock to work on. This deficiency was, however, more than offset by increased supplies from the East and North, where the fruit crops were the largest on record. New York State, Michigan and Canada never before raised such a large crop of apples as in the season of 1896, and the prices of both green and dried fruits were the lowest on record. St. Louis dealers reported a fair jobbing trade, yet in some sections business was curtailed somewhat by the strong competition put up by the Eastern dealers. St. Louis, owing to its central location, has been and always will be a large distributing point for dried fruits throughout the South and West, yet a total failure of the fruit crops of this section such as experienced this season naturally takes away a good portion of its trade.

RECEIPTS AND SHIPMENTS OF DRIED FRUITS.

	RECEIPTS. Sks. and Bbls.	SHIPMENTS. Skn. and Bbls.
1896	80,455	140,500
1895	150,908	183,363
1894	99,405	219,063
1893	155,015	900,338
1892	150,786	218,485
1891	128,932	182,997
1890	150,917	212,330
1889	125,788	216.801

SEEDS.

RECEIPTS FOR FOUR YEARS.

	1896.		1896.					1894.	1898,			
SEEDS.	Sacks	Bush.	Tons.	Sacks	Bush.	Tons.	Sacks	Bush.	Tons.	Sacks	Bush.	Tons
Flax Other Cotton .	2,758 71,568	686,800	8,645	47.959	477,150		1,847 59,674	491,850	8,998	46,802	869,600	9
	Sh	pment	of Fla	xseed	for 188			s and 4				
		**		"	" 188				,286	"		
		"		"	" 189 " 189		ro		,1 60).011	46		
		46		66	" 189	à,	"		248	16		
		64		66	" 189		- 4		.557	64		
		"		66	" 189		"		205	66	•	
		64		44	" 189		- 66		.845	••		

St. Louis is a prominent market for Flaxseed, a large proportion of the crop of the West being consumed in our mills. In the line of grass seeds, while this is not as prominent a market as some others, a large amount of seed is received here.

FLAXSEED.

Monthly range in price of prime in car lots (small lots sold at 2 and 3 cents less) for three years.

		189	6.	1	1	895.			1	894.	
January February March April May June July Angust September October Rovember December	84 883 78 78 64 60	6	87 87 84 84 85 76 71 70 64 71 77	111111111111111111111111111111111111111	25 36 36 35 41 28 18 96 96 86 87	1 1 1 1	40 88 87 40 40 25 16 95 94 88 90	111111111111111111111111111111111111111	12 85 28 15 18 19 14 19 20 40 87 88	1 1 1 1 1 1 1	82 86 80 25 15 22 25 46 44 43 40

PRODUCE.

St. Louis is one of the largest markets in the country for Farm Produce. Being the nearest large market to the South, the early supply of vegetables and fruits first come to this market, and the North and Northwest are largely supplied from this point.

POTATOES.

In the handling of potatoes, St. Louis probably exceeds any other city. In addition to the large receipts at this point, which equaled 2,189,292 bushels in 1896, large shipments are made from the American bottom opposite St. Louis on the Illinois side, a rich strip of bottom land about twenty-five miles long and five miles wide. During the past year St. Louis firms shipped, from various points in the American bottom, 5,525 carloads of potatoes, averaging 500 bushels to the car, a total of 2,762,500 bushels. While this is a part of St. Louis business, it does not appear in the records of the Exchange, for the reason that shipments are made direct and do not pass through St. Louis, and consequently are not credited in the tonnage at this point. In addition to the amounts thus shipped, a large quantity was received by our dealers by wagons, of which no account has been kept. It is estimated that the amount thus received is about equal to the city consumption, which is placed at 3,500 bushels per day. This would amount to 1,277,500 bushels, which would about equal the wagon receipts for the year so that the total business of St. Louis potatoes for the year 1896 can be placed at 6,000,000 bushels.

ORANGES AND LEMONS.

The receipts of the year of oranges and lemons were 444,539 boxes, being somewhat less than for past years.

Receipts of oranges were comparatively light, due largely to the failure of the Florida crop for the past two years. St. Louis for many years has drawn most of its supplies from Florida, and the fruit became so widely known that it sold higher even than foreign, Mexican or Far West fruits, the famous California Navals ranging next. The low prices of apples and other competing fruits also influenced the receipts of oranges.

Receipts of lemons also were light, estimated at 81,000 boxes, and were handled mostly during the four months of May, June, July and August.

GRAPES.

St. Louis is a prominent grape market. The total receipts for 1896 amounted to approximately 476 cars, averaging 3,000 baskets to the car,

which was, however, not equal to the receipts of 1894 and 1895. The majority of the car loads came from Ohio, New York and Pennsylvania.

Local receipts by farmers wagons are not included, as no estimate can be made.

BANANAS.

The receipts for the year were very large, all things considered, reaching the surprising figures of 715 cars. In the face of the immense fruit crop and low prices competing, the magnitude of the banana trade is difficult to explain. No other fruit has so steadily gained in popularity during the past twenty years. In view of the fact that the cost delivered here averages over \$300.00 per car, some idea can be formed of what the consumers had to pay for this one fruit during the year.

CABBAGE.

St. Louis is the greatest cabbage market in the country, the consumption being large. However, in addition to the local demands, the call for kraut making draws heavily on the offerings.

During the past year the receipts were 950 cars, but the local crop, which is not included in this report, is far in excess of this amount.

130,000 packages of kraut were manufactured in this market during the past season.

APPLES.

The receipts of apples for the past year were 484,928 barrels, the largest receipts for many years. St. Louis is a distributor for the South and Southwest, and also handles at times large quantities of apples for export.

Like other articles of produce, considerable quantity is received by wagons, of which no account is kept.

From the Interstate Grocer.

CHEESE.

	1896.	1895.	1894.
Receipts, boxesShipments, boxes	754,421	472,953	487,618
	204,062	185,114	192,567

Dealers report that business was quite satisfactory during the year 1896 and that trade was up to the average, yet the general depression in financial and commercial circles during part of the year, no doubt, curtailed trade to some extent and reduced its volume. The low prices current during the summer depression and prior to the election enabled dealers to lay in a supply at comparatively low prices. The stock of cheese in St. Louis on January 1, 1896, was 5,500 boxes, but these were easily cleaned up before the season came to a close under a good, healthy demand. Trade during the summer and early fall was rather duller than usual, but when it became apparent towards close of the year that the

production was going to be short, a better, and, in fact, quite healthy feeling developed and at the end of the year stocks in hands of dealers were only 4,800 boxes.

BUTTER.

	1896.	1895.	1894.
Receipts, pounds	.16,121,802	14,812,095	14,188,544
Shipments, pounds	4,657,048	5,084,840	5, 133,055

The butter trade for the year 1896, considering all other lines of business, has been quite satisfactory. The receipts were the largest on record, though the shipments were smaller than for several years, which indicated an increased local consumption. The year was begun with no large holdover stocks to interfere with the new make, which was rather full and more continuous throughout the year than usual. There has also been less fluctuations in prices than in past years and no extremes reached, as with but few exceptions reasonably low prices prevailed. It was noticed that while the make of ordinary country butter and even of dairy was gradually growing less, creamery butter continued to come in increased quantity and improved quality. Missouri furnishing a respectable amount and giving promise of soon becoming quite a dairy State. Its creameries, as far as heard from, last year reported an output of butter amounting to over 1,500,000 pounds. Prices at close of the year were a little lower than at beginning of the year, and stocks at storage points were reported as fairly well disposed of.

EGGS.

	1896.	1895.	1894.
Receipts, cases		654,938 418,014	596,773 317,23 8

A further substantial gain is noted in the trade in eggs during 1896, as both the receipts and shipments were the largest on record. There were not only more eggs consumed in the city, but the outside order and shipping trade was also increased, which was due to the excellent reputation that the eggs put up by St. Louis dealers bear all over the country. This increase in business was partly the result of improved methods of refrigeration, which has materially cheapened the cost of cold storage—the only way in which eggs can be kept any length of time without spoiling. A number of public as well as private plants have been added to the cold storage facilities of the city, and more eggs were put away during the summer and fall than ever before. Not many years ago eggs usually commanded such a high price during the winter months that the consumption was materially lessened, but now enough eggs are put away when they are overabundant and cheap in the summer, so that dealers are enabled to hold the price at a reasonable figure and thereby keep up a steady, good consumption all through the winter.

			RECE	RECEIPTS.				SHIPMENTS.	ENT8.	
Вт	Apples.	Oranges	Ontons.	ons.	Potatoes.	toes.	Apples.	Ontons.	Potatoes.	,0e 8.
	Barrels.	Boxes & Barrels.	Pckgs.	Bush.	Sks. and Barrels.	Bush.	Barrels.	Pckgs.	Pckgs.	Bush.
Chicago & Alfon R R., Mo. Div. Missouri Pacific R. R. St. Louis & San Francisco R. R. St. Louis Kansas City & Colorado R. R. St. Louis Southwestern R. R. St. Louis Southwestern R. R. St. Louis Jron Mountain & So. K. R. Liniosi Central R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Louisville & Nashville R. R. Chicago & Alton R. R. Vandalla & Terre Haute R. R. Vandalla & Terre Haute R. R. Vandalla & Terre Haute R. R. Vandalla & Terre Haute R. R. Vandalla & Louis & Kansas City R. R. Chicago, Peoria & St. Louis R. R. Chicago, Burlington & Quincy R. B. Louis & Eastern R. R. Chouls & Eastern R. R. Louis & Eastern R. R. Louis & Latern R. R. Louis & River Illinois River Missouri River.	86,837 9,984 10,984 11,984 11,988 11,689 11,689 11,785 11,	69 887 6,686 44,611 86,821 11,106 11,106 12,886 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 16,820 17,820 18,	8 9077 1077	18,000 14,000 17,500 45,500 10,500 1,500	210 8, 154 125 125 125 125 125 125 125 125 125 125	7, 200 87, 200 87, 200 88, 250 88, 250	25.000 1 12 180 180 180 180 180 180 180 180 180 180	11188 101886 101	4.8.1 8.8.2.1.4.8.8.8.9.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	200 200 200 200 200 200 200 200 200 200
Total, 1896 1896 1894 1898 1882 1891	484,928 489,651 889,961 167,476 287,487 202,863	444,639 864,973 868,762 681,676 451,186 898,9.0	76,628 71,636 58,608 87,106 99,418 67,728	191,600 1180,600 1181,150 1181,150 250,000	528,064 185,674 188,688 184,247 158,839	1,196,100 1,188,150 896,500 1,248,250 1,288,900 1,417,150	211,589 306,472 217,874 68,844 128,665 96,478	73,188 70,810 94,798 116,187 145,120 180,824	484,106 400,747 848,521 846,107 848,796 262,631	689, 152 826, 724 829, 430 457, 246 458, 173 539, 661

BEANS.

RECEIPTS AND SHIPMENTS FOR TWENTY-ONE YEARS.

	-	RECEIPTS.	1		SHIPMENT	в.
YEAR.	Castor Beans. Sacks.	Castor Beans in Bulk. Bush.	White Beans. Sks & Bls.	Castor Beans. Sacks.	Castor Beans in Bulk. Bush.	White Beans. Sks. & bls.
1896	12,914	85,250	25,768		19.880	61,871
1895	17,878	18,150	64,761		500	75,977
1894	2,281	21,450	87,574			89,216
1898	1,270	28,600	62,816			78,837
1892	4,889	26,950	47,188		1,263	77,900
1891	6,246	158,950	46,840		23 231	78,294
1890	2,200	160,600	58.696		19,000	80,182
1889	8,850	119,900	88,222	865	502	87,199
1888	4,875	105,500	87,524	8,536	7,995	97,163
1887	5,786	149,000	71,978	8,777	4,690	66,900 56,239
1886	28,845	217,500	45,420	9,626	500	56,399
1883	16,592	58,000	87,178	947	500	56,645
1884	8,969	44,000	28,766	708	6,025	33,171 89,641
1888	4,542	102,500	89,592	922	40,661	89,841
1882	6,435	264,250	24,184	685	66,004	34,064
1881	18,884	174,000	49,847	21,141	51,518	83,600
1880	9,057	285,000	25,363	9,135	22,500	17,900
1879	5,619	499,650	94,008	1,838	48,064	16,988
1878	18,876	289,500	14,846	2,907	23,435	10,356
1877	79,128	• • • • • • •	17,074	25,574		12,506
1876	69,133	١	13,033	28,723		11,972

CASTOR BEANS.

MONTHLY RANGE IN PRICE OF PRIME, IN CAR LOTS, 1896.

Small lots sold 5@10 cents less.

January	1 25][July	\$1 20 G
February	1 25	August	1 00
March	1 20@1 25	September	9734 1 00
April	1 20	October	
May		November	97 1 100
June		December	1 15 1 25

POTATOES AND ONIONS.

RECEIPTS AND SHIPMENTS FOR TWENTY YEARS.

			POTATO	ES.				ONIONS.	
AIRS.	0.0.2	RECEIPTS.		S	HIPMEN'	rs.	RECE	IPTS.	SHP'TS.
YEA	Sacks and Bbls.	Bush. in Bulk.	Total in Bush.	Sacks and Bbls.	Bush, in Bulk.	Total in Bush.	Sacks and Bbls.	Bush in Bulk,	Sacks and Bhis
1896 1895 1894 1893	328,064 445,407 165,674 133,688	1,195,100 1,133,150 895,500 1,243,250	2,189,292 2,469,371 1,392,522 1,643,314	484,105 400,747 348,521 346,107	639,152 826,724 299,490 457,246	2,091,467 2,028,965 1,845,053 1,495,567	76,623 71,635 58,603 87,105	191,500 190,500 156,000 141,150	73,188 70,310 94,798 116,187
1893 1891 1890 1889	134,247 138,329 121,778 98,378	1,283,900 1,417,150 1,111,600 697,800	1,686,641 1,832,137 1,476,919 992,919	343,795 262,681 333,767 453,446	458,173 539,551 377,178 731,901	1,489,558 1,327,444 1,372,479 2,092,239	99,418 67,728 53,613 65,482	138,500 250,000 106,500 125,500	
1888, . 1887 . 1886, . 1885 .	170,781 167,412 113,700 109,786	707,150 799,400 471,850 691,750	1,219,493 1,301,636 812,950 1,021,108	396,083 372,405 539,633 545,312	234,537 194,403 180,645 123,007	1,422,786 1,311,618 1,789,544 1,758,943	93,874 70,407 33,732 89,143	77,400 51,000 184,500 48,450	99,763 73,603
1884 1883 1882	158,857 206,397 194,639 190,312	700,275 859,700 754,450 807,818	1,176,846 1,478,891 1,338,367 1,378,754	274,112 322,940 330,121 219,644	128,009 97,877 152,181 44,129	1,020,345 1,066,697 1,142,544 702,061	108,261 75,158 63,987 57,678	45,100 71,500 77,000 25,000	78,337
1880 1879 1878	142,424 155,499 108,575	374,150 496,550 276,950	801,422 963,047	250,465 239,914 154,079		836,379 750,863	72,571 60,866 66,238	20,000	45,427 42,635 39,021

No account is taken of Potatoes hauled in wagons, which would probably swell the receipts one-half,

RECEIPTS AND SHIPMENTS OF BUTTER AND CHEESE FOR 1896.

_	BUT	TER.	CHI	mer.
BY	Receipts, pounds.	Shipments, pounds.	Receipts, boxes.	Shipm't boxes.
Chicago & Alton R.R (Mo. Div.)	133,800			1,684
Missouri Pacific R.R	8,686,885	27,825	4.85	12,867
St. L. & San Francisco R.R	185,440	88,900	55	12,802
Wabash Railway, (West)	869,410	109,750	1,258	9,588
St. L. Kas. City & Colo R. R	**********	<u></u>	· • • • • <u>• • •</u> • •	
Missouri, Kansas & Texas R. R	63,800	890	195	8,795
St. L. Iron Moun. & South'n B. R.	230	118,010		17,866
Illinois Central R. R.	3,840 987,180	1,103,268 492,495	460	104,942
Louisville & Nashville R.R.	9,180	117,585	1,590 30	11,584 1,886
Mobile & Ohio R.R	62,560	1.500	50	7,486
Louisville, Evansville & St. Louis R. R	10,870	10,060		850
Baltimore & Ohio SW. R. R.	5,020	11,100	420	1,979
Chicago & Alton R.R.	1,838,950	110,010	8.665	182
Chicago & Alton R.R	27,580	87,810	1,180	1.187
Vandalia & Terre Haute R. R	682,925	116,270	2,823	1,178
Wabash Railway (East)	5,856,430	2,268,650	740,875	2,258
Toledo, St. Louis & Kansas City R.R	840	19,800	125	5
Chicago, Peoria & St. Louis R. R	880	750	100	802
Chicago, Burlington & Quincy R.R.	1,068,700			4
St. Louis, Keokuk & NW B. R.	863,840	40	1,175	
St. Louis, Chicago & St. Paul R. R St. Louis & Eastern R. R	270	200	• • • • • • • • • • • • • • • • • • • •	1,256
St. Louis, Belleville & Southern R. R.	•••••••		••••	155
Unner Mississinni River	1.450	;		·····
Upper Mississippi RiverLower Mississippi River	149 850	11	85	
Illinois River	220,000			13
Missouri River	800	84,680		> 5,911
Missouri River Ohio, Cumberland and Tennessee Rivers		11		
Express	1,167,292	IJ		J
Total	16,121,892	4,657,018	754,421	204,082
Total, 1896	16 121 809	4,657,048	754.421	185,193
	15,812,095	5.086,550	172.958	185,193
" 1894"	14.138.544	5,135,055	437,618	192,567
" 1893"	12,575,298	4,895,303	858,280	160,188
" 1892"	18,401,788	4.964,160	224,661	212,687
" 1891 "	18,791,258	6,875,776	188,265	165,925
" 1890	18,661,924	4,446,799	190,495	109,065
44 1889	12,822,101	4,623,378	185,414	183,699
1000	11,109,788	8,375,586	139,014	145,856
1887	9,234,043 8 605,230	2,221,570 2,557,288	109,767 128,883	108,204
				99,881

RECEIPTS AND SHIPMENTS OF EGGS.

			RECEIPTS.	SHIPMENTS.
1896,	Packages		. 796,490	494.831
1895.	"		. 654.938	418.014
1894.	- 64		. 598,778	817,998
1894, 1893,	"		562,859	292,165
1892, 1891.	16		469.216	174.041
1891,	44	***************************************	. 501,818	271,718

RECEIPTS AND SHIPMENTS OF SUNDRY ARTICLES

FOR 1896.

ARTICLES.	RECEIPTS.	SELPMENTS.
Ale and Beerpackages		8,435,385
Barbed Wirepounds	17,166,200	48,040,235
Beef barrels and tierces		513
Fresh Beefpounds	17,847,900	248,746,200
Canned Beef "		5,299,940
Boots and Shoescases	881,287	680,920
Cordage and Ropeooils	90,268	
Cementsaoks	780,563	
" barrels	262,095	•••••
Cotton Seed Mealtons	5,004	6,679
Cranberries barrels	9,790	
Candles boxes		155,686
Eggs packages	796,490	494,830
Fish"	48,427	
Fertilizertons.		34,06
Hops bales	6,148	
fron and Steel tons	107,416	
Leather rolls	80,186	
Maltsacks	77,915	182,900
Nails kegs	858,128	304,300
Oilsbarrels	45,124	
"tanks	8,547	• • • • • • • • • • • • • • • • • • • •
Oil Caketons	1	21
Oranges and Lemonspackages	444,589	
Ore, Irontons.	15,086	8,637
" Zine	28,020	19,590
Pig Iron "	99,078	34.77
Railroad Iron "	26,262	
Staves	226	
"	5,264	* * * * * * * * * * * * * * * * * * * *
Soapboxes		656,00
Tallow pounds pounds	18,225,000	18,219,80
Tinboxes	49,455	
Wines and Liquors barrels	15,019	
" boxes and cases	37,237	
Zinc and Spelterslabs	716,859	1,104,56

MONTHLY RECEIPTS FOR 1896.

	Apples,	Bagging,	PR	Barley.	Butter,	Beans,	ı	Beef,	Beef, Fresh Beef, Boots &	Boots &
Date-1896.	bbls.	pcs.	Sacks.	Bushels.	lbs.	sks. and bbls.	Wire lbs.	bbis. & tcs.	lbs.	Shoes, cases.
January	6,870	280	108	252,750	1,066,140	760	1,060,800	:	987,200	66,228
February	13,750	R	:	261,600	969,650	19#	1,109,800	:	2,439,160	58,185
March	11,805	170	:	228,000	1,078,510	717	2,292,000	:	2,896,800	56,805
April	5,803	8	:	000'98	1,189,825	878	2,161,800	:	1,665,600	48,978
Маў	235	199	21	28,250	1,396,920	110	888,000	:	1,825,400	61,592
June	86	88		7,500	1,842,590	1,208	615,800	:	752,500	97,935
July	12,909	9	48	4,500	1,680,820	198	599,300	i	872,700	99,860
August	20,070	7,810	:	2,250	1,711,468	8	874,100	:	1,078,700	94,158
September	56,122	11,230	4	22,500	1,488,575	3,837	602,900	:	1,108,400	72,447
October	156,315	11,850	21	337,500	1,438,260	900'9	1,722,100	:	1,960,900	68,89
November	150,085	9,025	8	463,500	1,092,542	5,850	2,939,300	:	1,805,700	61,800
December	206'09	1,390	:	228,750	1,222,106	4,507	2,806,300	:	1,004,900	114,910
	:		:			:		:		:
Totals	484,928	42,129	219	1,931,100	16,121,892	25,768	17,166,200	:	17,847,900	881,287
By Railroad	473,693	42,049 80	219	1,931,100	14.802,500 152,100 1,167,292	1,087	17,166,200	: : :	17,847,900	881,155 182

TRADE AND COMMERCE OF

MONTHLY RECEIPTS FOR 1896.—Continued.

				•	ľBA	DE	AN	DC	OM		CE	OF			
Coffee,	sks.	41,545	83,290	81,860	85,749	24,090	19,225	28,005	81,170	40,449	88,880	44,040	84,885	408,888	H,386 408,388 85
Cheese,	bxs.	61,715	43,945	52,885	46,816	24,080	78,940	74,715	81,280	72,585	73,800	90,710	60,540	164,421	754,886 85
ent.	bbls.	10,680	24,988	26,695	18,555	19,726	27,780	28,896	80,160	21,057	29,430	23,186	7,000	262,095	168,680
Cement.	Sacks.	29,520	89,290	66,125	74,763	58,270	71,396	45,605	90,800	91,780	81,106	46,955	88,006	730,563	730,568
Castor Beans.	Bus. bulk			1,100	1,100				7,70	45,650	20,900	7,150	1,660	85,250	85,250
Castor	Sacks.	692	899	100	1,404	730	:		:	\$	4,008	2,886	2,875	12,914	12,890
Cattle,	head.	78,187	68,648	28,642	52,005	62,229	87,644	98,471	98,361	104,068	92,801	87,817	94,240	865,613	928,908 16,285 10,470
Cordage	and Rope, coils.	7,855	7,120	12,460	069'6	8,745	8,800	5,865	4,481	1,827	4,506	088'9	12,440	90,268	473 90,268
42	Cars in bulk.	22	8	Ħ	16	\$	Ľ	8	88	3	24	13	47	472	473
Bran and Ship	Sacks.	43,440	59,755	52,820	41,190	18,780	50,625	199,587	84,866	38,745	82,016	22,176	81,966	687,988	2,863
900	Date - 1896.	January	February	March	April	Мау	June	July	August	September	October	November	December	Totals	By Raliroad " River " Driven.

MONTHLY RECEIPTS FOR 1896. - Continued.

	ਠ	Сотв.	CornMeal	Cotton.	on.	1-	Cotton-	Cotton- Cranberries	Coke,	Dried fruit,
Date — 1896.	Sacks.	Bushels.	bbls.	Bales Local.	Bales, Through.	tons.	tons.	pkgs.	tons.	packages.
January	20,190	1,225,000	2,075	7,079	89,244	138	38	900	11,785	8,220
February	889,	1,556,100	3,775	8,856	86,218	15	178	:	10,875	4,836
March	23,948	1,615,600	8,015	2,861	28,799	8	848		10,115	7,649
April	89,180	1,025,560	2,175	1,598	18,039	:	826	:	10,490	5,069
Мау	21,254	927,850	8,560	775	17,608	i	11	:	7,790	, 2,299
June	18,850	861,200	5,975	280	8,516	:	8	:	6,080	888
July	20,784	1,662,500	7,260	1,144	2,469	:	:	:	7,025	2,286
August	18,010	4,002,000	10,815	286	1,501	:	:	:	7,445	8,509
September	8,882	1,880,800	10,640	8,565	26,872	8	:	1,967	380,8	12,412
October	9,080	8,118,500	8,875	80,788	89,745	1,825	101	1,127	9,855	18,025
November	11,130	2,332,400	8,805	25,481	90,510	785	2,016	8,968	10,760	10,492
December	8,898	3,910,200	11,975	24,842	791,88	986	368	2,448	9,710	4,676
By Wagon		700,000						:	:	
Totals	203,294	24,257,710	78,945	106,510	446,781	8,645	5,004	9,790	107,918	80,456
By Railroad	105,104	23,413,000	78,945	96,424	446,581	8,645	5,004	9,790	107,918	77,586
" River	97,190			11,086	800		:	:	:	2,870
Wagon		00°00					:			

MONTHLY RECEIPTS FOR 1896 - Continued.

	Eggs,	Fla	Flaxseed.	Flax	Fish,	Flour,	Grease	Glucose,	High-	Hay,
Date 1896.	pkgs.	Sacks.	Bus. bulk.	Bales.	pkgs.	bbls.	lbs.	bbls.	Whisky. bbls.	tone.
January	46,187	\$62	13,200		2,172	101,550	1,078,700	5,280	8,830	88,010
February	98,836	174	4,960	:	2,240	106,400	611,800	290'9	8,415	20,985
March	182,691	22	15,400	:	88	88,325	252,500	4,000	9,505	20,505
April	168,186	140	7,150	:	290	83,555	284,800	8,756	9,574	17,738
Мау	86,048		18,700	:	1,820	96,230	29,000	4,375	5,810	20,085
June	62,096	98	1,700	:	1,950	113,174	511,400	5,745	7,215	16,250
July	47,980	23	89,050	:	2,466	121,475	249,100	4,666	6,630	11,516
August	84,797	1,088	336,400	:	8,780	127,511	115,500	4,280	8,543	21,214
September	81,172	788	128,700	:	6,990	137,216	142,200	9,010	8,814	12,120
October	39,369	97	99,000	:	18,880	168,520	881,100	7,176	9,005	16,451
November	27,810	:	22,000	:	5,525	118,985	98	7,796	9,270	18,577
December	81,968	10	28,050	:	2,000	91,810	875,500	8,745	12,060	21,901
	:	• • • • • • • • • • • • • • • • • • • •	•	:				:	:	:
Totals	796,490	2,758	686,900		48,427	1,848,601	4,006,900	09,971	100,680	230,852
By Baliroad '' River '' Express	018,024 48,519 189,947	2,744	686,800		48,427	1,264,600	4,001,600	68,025	100,680	700

MONTHLY RECEIPTS FOR 1896. -- Continued.

	Horses	Hides,	Hogs,	Hops,	Iron	Jute,	Lard,	Lead,
Date 1886.	& mules, head.	lbs.	head.	bales.	and oreel, tons.	bales.	lbs.	pigs.
January	18,621	2,753,660	200,793	1,951	7,064		1,300,400	113,556
February	15,597	2,810,110	163,728	675	8,066	:	751,200	119,395
March	9,768	2,042,750	169,152	810	9,886	:	1,892,700	145,709
April	5,852	4,070,710	181,525	141	12,707	2,543	8,102,200	153,759
Мау	4,664	3,375,250	176,264	124	9,285	2,340	1,844,600	181,408
June	4,433	4,826,060	154,280	287	10,114	1,695	1,604,200	267,670
July	8,694	. 3,438,160	145,674		9,493	:	2,254,900	142,296
August	4,602	2,422,250	125,922		8,604		2,284,400	112,122
September	968'6	4,063,450	134,583	131	8,392		1,495,100	145,750
October	15,190	5,823,880	188,562	448	7,741	136	8,436,000	205,498
November	15,383	5,574,410	149,190	705	7,023	269	2,486,000	173,517
December	14,602	5,805,190	208,228	888	8,991	120	2,255,900	185,464
			:		:			
Totals	121,722	46,505,880	1,997,895	6,148	107,416	7,102	23,707,600	1,946,139
By Railroad " River " Driven	114,568 1,927 5,237	45,910,500	1,874,842 110,249 13,304	6,148	106,581	2,543	28,681,200	1,482,064 514,075
	-	1						

MONTHLY RECEIPTS FOR 1896. - Continued.

	Leather,	Lumber	Malt.	Mdse. & Sundries	undries.	Molasses	Bes.	Nails,	°	Oats.
Date — 1896.	rolls.	Cars.	sks.	Packages.	Carrs.	Bbls.	Kegs.	kegs.	Sacks.	Bushels.
January	11,486	3,824	1,910	591,850	800'6	4,820		23,960	25	969,800
February	6,230	4,065	1,720	600,040	9,042	2,048		27,990	8	623,700
March	9,606	5,300	1,650	693,220	11,845	875	:	28,630	1,115	863,500
April	5,862	6,780	14,775	681,975	11,894	8	:	80,784	1,768	674,300
Мау	5,315	5,423	15,475	649,280	13,065	105		24,870	2,698	705,100
June	6,725	6,807	14,340	686,410	11,986	289	01	16,620	2,614	1,205,600
July	6,325	4,647	6,850	707,800	12,018	27-9	00	15,465	1,924	703,900
August	2,662	4,086	6,170	712,230	11,778	188	31	18,340	1,226	1,018,600
September	5,582	4,228	4,770	695, 730	12,240	263	:	85,704	945	1,237,500
October	7,075	4,877	4,235	090,050	11,829	2,007	818	89,625	88	1,261,700
November	6,885	4,088	2,080	670,920	8,488	2,083	828	40,180	1967	746,900
December	5,206	4,245	4,000	659,545	9,995	8,288	2	50,355	13	1,289,200
By Wagon	:									400,000
Totals	80,186	56,778	77,918	8,088,550	182,198	16,890	1,808	853,128	18,202	11,425,300
By Railroad	80,101 85	66,778 77,915	77,915	80,101 56,778 77,915 7,618,080 85 426,520	128,746	16,281	1,786	851,863	4,864 8,888	11,025,300

MONTHLY RECEIPTS FOR 1896 - Continued.

	Ostmesl,	Ö	Oils.	Onions	.DB.	Oranges &	Ore.	ø	Pig Iron,
Date — 1896.	Bbls.	Bbls.	Tanks.	Sks. & bbls. Bus. blk.	Bus. blk.		Iron, tons.	Zinc, tons.	tons.
January	800	8,790	828	4,782	16,000	38,845	8,108	2,657	11,068
February	2,080	3,415	786	8,848	17,500	53,505	1,365	2,819	8,678
March	1,215	3,806	704	8,529	15,500	97,646	1,126	2,252	11,177
April	1,050	6,211	819	5,723	8,000	58,064	883	2,482	9,800
Мау	1,070	2,570	769	10,306	1,500	20,030	88	1,830	7,354
June	1,226	8,540	246	13,612	:	17,106	1,895	4,996	6,541
July	2,195	4,760	98	7,245	3,000	17,650	886	2,989	7,583
August	2,840	8,064	248	12,772	12,000	21,218	860	1,717	5,969
September	5,520	3,294	758	8,418	40,500	9,106	089	1,868	7,520
October	6,940	2,680	758	4,308	82,000	7,316	1,118	1,711	7,078
Nотешber	1,050	2,780	756	1,455	22,500	16,500	. 801	1,962	7,687
December	386	5,285	784	1,085	23,000	020'88	1,448	1,263	8,610
		:	:		:	:		:	
Totals	25,830	45,124	8,547	76,623	191,500	444,530	15,086	28,020	89,073
By Railroad	25,610	45,044 80	8,647	55,379 21,244	190,000	444,539	15,086	28,020	92,140 6,983
	:				:		•••••		:

MONTHLY RECEIPTS FOR 1896.—Continued.

	Peltries		Pork Product.		Potatoes.	.590	H	Rye.
Date — 1896.	and Furs, pkgs.	Bl'd Pork, bbls.	Hams, lbs.	Meats, lbs.	Sks. and bbls.	Bush.	Sacks.	Bush.
January	19,388	135	1,049,500	12,491,200	4,234	122,850	80	11,200
February	23,949	802	629,800	7,789,400	6,615	100,350	114	16,100
March	18,226	22	875,000	9,860,900	5,520	86,060	280	16,100
April	28,133	200	1,511,800	12,667,100	6,180	64 ,900	280	30,100
May	22,818	272	813,900	18,046,100	18,011	88,250	269	11,900
June	17,745	780	885,900	15,820,800	285,283	168,350	224	2,600
July	283	130	1,220,000	11,991,400	9,915	27,900	1,199	10,500
August	3,811	520	768,000	11,688,100	7,365	64,800	1,472	23,100
September	9,709	100	628,400	17,169,400	11,528	90,900	882	18,500
October	43,446	410	1,519,700	21,948,900	10,161	151,200	815	81,900
November	10,767	800	1,206,100	18,747,400	4,450~	181,800	181	20,400
December	12,678	176	567,200	13,139 600	8,802	164,250	9	14,000
•								
Totals	210,482	4,285	11,614,300	160,355,100	828,664	1,195,100	5,658	284,200
By Railroad	208,845	4,286	11,604,800	160,245,600	294,428	1,188,100	1,086	284,200
	:							

MONTHLY RECEIPTS FOR 1896 - Continued.

	Rice,	Rosin,	Rosin, R.R. Iron		Salt.		Seeds,	Sheep.	Sta	Staves.
Date 1896.	pkgs.	bbls.	tons.	Sacks.	Bbls.	Bus. in blk.	Sacks and bbls.	Head.	K.	Cars.
January	9,447	1,511	611	2,466	24,475	24,080	8,367	29,349	1	414
February	9,027	1,800	8,102	2,250	18,705	34,160	9,285	82,306	:	842
March	18,340	5,437	3,091	1,965	18,025	26,880	11,614	80,562	2	451
April	6,913	3,597	867	3,580	12,500	44,240	10,637	63,802	ଛ	\$
Мау	6,530	8,890	2,520	5,110	20,970	40,840	8,556	108,208	90	.88
June	6,570	4,508	2,613	3,590	14,830	62,720	8,248	129,675	91	871
July	3,856	3,980	909'9	2,920	21,190	99	1,148	63,154	:	438
August	2,843	4,614	1,142	1,968	33,081	28,000	6,573	40,248	8	181
September	8,186	4,466	169	1,570	38,866	38,040	5,023	87,029	8	623
October	6,915	6,145	497	4,425	88,020	19,040	196'9	87,010	88	570
November	6,750	4,975	2,415	6,250	44,096	16,800	3,017	26,624	69	\$
December	7,815	5,494	8,390	3,230	49,980	26,380	2,219	84,907	´ :	38
				:		:			:	<u>:</u>
Totals	87,690	706'67	26,262	89,163	320,088	454,160	71,563	682,873	828	5,284
By Railroad 86,385 49,202 24,288 89,163 829,666 454,100 64,966 45,966 45,000 64,066 65,007	85,885	78 ,902	24,268	89,163	829,666	454,160	64,986	607, 204 17, 508 8, 160	228	5,264

MONTHLY RECEIPTS FOR 1896. -- Continued.

		Sugar.		Tea,	Tallow,	Tar		Tobacco.	
Date — 1896.	Hhds.	Bbls.	Bags.	chests.	lbs.	and Pitch bbla.	Hhds.	Pkgs. leaf.	Man'f'd. lbs.
January	411	48,195	28,790	1,486	1,615,100	485	2,508	1,014	1,327,600
February	:	28,065	15,500	1,317	714,600	1,563	4,870	287	1,622,500
March	:	86,580	22,220	1,308	1,208,500	288	8,476	941	1,442,700
April	:	89,088	27,644	1,848	1,418,000	250	4,087	870	1,809,500
Мау	:	33,195	16,760	910	1,169,900	252	2,611	1,061	000'086
June	:	19,275	18,600	870	2,222,200	1,450	2,685	727	1,272,700
July	:	85,075	15,970	1,168	2,571,400	210	2,236	875	1,725,800
August	:	89,220	19,160	862	1,245,500	866	2,061	068	1,819,010
September	:	86,786	16,375	2,488	1,680,600	01.7	2,900	976	1,847,200
October	:	29,985	18,225	720	1,428,200	88	3,828	809	1,421,000
November	416	51,025	28,165	1,886	1,554,800	888	1,960	615	1,108,900
December	411	68,770	81,510	2,310	1,461,700	989	8,860	1,014	1,861,600
									:
Totals	1,298	448,106	258,919	16,157	18,225,000	8,475	85,947	10,186	16,288,510
By RallroadBy River	1,288	884,519	206,532 48,887	16,167	17,528,600 606,400	8,288	85,941 6	10,115	16,099,610 188,900

MONTHLY RECEIPTS FOR 1896-Continued.

	Turpentine.	ntine.	Tin,	W	Wheat.	Wines and	Wines and Liquors.	Wool,	Zine and
Date — 1896.	Bbls.	Tanks.	boxes.	Sacks.	Bushels.	Barrels.	Вхв. & свя.	lbs.	Spelter Slabs.
January		4	6,480	11,210	721,500	1,127	2,339	96,910	90,000
February		-	2,900	16,338	449,800	1,156	2,076	178,920	70,000
March	00		4,610	9,905	397,150	1,130	8,254	62,520	91,306
April		81	1,855	15,795	328,050	2,487	8,009	389,650	97,417
Мау		19	2,840	21,168	265,850	1,436	2,307	2,020,850	76,735
June	8	27	3,295	33,471	870,500	915	4,009	4,671,780	61,830
July	116	19	8,280	845,041	1,488,850	823	3,165	2,569,210	45,035
August	r.	88	2,455	220,218	2,575,800	. 781	4,704	1,095,900	43,710
September	74	19	4,815	969,898	1,612,000	1,108	4,417	699,010	27,506
October	8	6	4,170	48,534	1,147,900	1,386	2,226	1,361,630	14,110
November	135	10	6,700	27,027	535,600	1,116	2,777	721,190	44,445
December	8	8	6,575	8,388	419,900	1,401	2,864	1,268,270	84,195
By Wagon					467,546				:
Totals	804	142	49,455	833,690	10,775,448	15,019	37,287	15,139,840	716,589
By Railroad	709	142	49,456	884,219	10,286,900	14,795	85,478	14,727,680	716,589
" River " Wagon			01	10 499,471	21,000	224	1,759	1,759 412,160	

By Deilstad Biros of	Apples.	Bag-	a a	Barley.	Butter,	Beans,	Barbed	Fresh	Boots &	Bran	Bran and Shipstuff.
edy tenterone, terror, coo.	bbls.	908.	Sacks.	Bushels.	ib.	bbls.	lbe.	ğ	Compers.	Sacks.	Cars in bir.
Chicago & Alton B.R., Mo. Div.	5,837	********		A ORO	183,800	8	8,806,100	8,806,100	1,533	43,616	178
Missouri Facilio K.E.	827	*******		21.75	186,46	85		1 471 400	212	88	25
Wabush K. R. (West)	100			3	AT .	1	40.000		076.4	\$: ::
Missouri, Kansas & Texas K. A. St. Louis Southwestern Ry	100		********		283	22			2	1	
St. L., Iron Mount. & Southern B. B.	7 621	100					93 (Q2		18,180	78,046	182
Louisville & Nashville R.R	8 963	130			9,190 750	810			45,610 460	65.916	
116	8				10,870				393,281	18,162	-
Chicago & Alton	18,680	589			1,883,960	:	6,808,200	1,014,900	10,11	2,880	•
ii sino	81,641			96 8	27,580 59,580	8,916 4,19	200,800		120,974 30,008	288	
Wabash R. R. (East)	76,005	41,230			5,856,450	; ;;	628,400	451,600	188,460		
Tol., St. Louis & K. C. R.R.	162 229	********		042 850	96	1,840	176 286,980 000		, es	3 2	
Chi., Bur. & Quincy R. R	98			813,500		_		: :	23	98	eo i
St. L., Keokuk & Northwestern B.B.	27,065			900,000	868,840	1.810		221,000	3 2	800	3-
St. Louis & Eastern B. R.	2:									:8	:
St. Louis, Belleville & Southern E.B.					1.450				15	88	
Lower	672	80	214		149,690	<u>\$</u>			86		:
Minous "	382				900	<u> </u>			5	8	
Ohio, Cumb. & Tenn. Rivers			Sec.	13 ****	1 167 909	181				:	:
					2011011						
Total	484,928	42,190	818	919 1,981,100	16, 121, 802		25,763 17,166,200 17,847,900	17,847,900	1881,1887	881,287 537,938	479

THE CITY OF ST. LOUIS.

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

By Railroad, River, etc.	Cordage	Cattle,	Castor	Castor Beans.	Cement,	ent,	Cheese,	Coal,	
	colls.	head.	Sacks.	Bu. blk.	Sacks.	bbls.	boxee.	tons.	
Chicago & Alton R.R., Mo. Div		54,256			970	:			
Missouri Pacific R. R	:	74,484	2,478	88,500	129,640	4,285	3	870	
St. L. & San Francisco K.K. Wabash R. R. (West)	::	188,886 88,886	3	1,100	8 2 2 2	88	388		
St. Louis, Kansas City & Colo. R. B.		1,041				1 :	} :		T
Missouri, Kansas & Texas R. E.	:	88.	99	:	90,680	8,886	136	3	H
St. Louis Southwestern Ky St. L., Iron Mountain & South n. R. R.	:::	222,156	.e		8.780	4.100		4.680	E
Illinois Control Is. B	25	16, 397	8 34,	26,300	8,740	18,420	1,590	617,480	CI
Louisville & Nashville K. K.	. €,385	11,780	22	1,100	19,080	25. 25. 25. 25.	85	881,946	T
Louisville, Evansville & St. Louis E. R.	-	1,798	25	9,800	. \$28,430	98.93	3 :	274,931	7 (
Balt. & Ohio S. W. B. R.	7,946	886	96 8	200	10,900	1,606	027	863,401	Œ
Chicago & Alton	8, 8 8, 6 8, 6 8, 6 8, 6 8, 6 8, 6 8, 6	4,810	**	:	1,250	1,475	86.	8 8 8 8	
Vandalia & Terre Haute B. R.	19,141	5,408	:01		1,196	210	28.8	280,207	T.
Wabash R. R. (East)	1,050	2			8,260	16,936	740,875	316,336	. 1
Tol., St. Louis & K. C. R. R.	14,716	989	욹		98.50	18,040	33	88,817	0
Chi Rur & Oningy R R		25	088	8	100,140	0,40	3	121,480 088, 81	U
St. Louis, Keokuk & Northwestern R. B.		9.607	4,400	9			1.175	88	8,
St. Louis, Chicago & St. Paul R. E.	:	838	:	:	:	:		14,140	•
St. Louis & Eastern R. B.	:	8	:	:	:	:	:	:6	
St. Louis, Believille & Southern E. E)		1 636	- 12	:	:			97,000	
LOWER		12,488	9	: :		98,415	8	: :	
Illinois *	:	1,251	:	:	:	:	:	:	
Museouri "	:	23 8	:	:	:	:	:		
Onio, Camberiand and Tenn. Kivers	:		:	:	:	:	:	00,820	
Privati		10,470							
Total	90,268	966,613	12,914	85,250	730,563	262,086	754,421	2,804,885	
							_		

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

	Coffee,	ಶ	CURN.	Cornmeal	COT	COLTON.	Cotton
by Kallroad, Kiver, etc.	sacks.	Sacks	Bushels.	bbls.	Local. bales.	Through.	Seed, tons.
Chicago & Alton R.B., Mo. Div.	::	890	559,800	9	ងទ		
St. L. & San Francisco R.R.	3 :	730	608,600	20,000	908.	39,985	: :
Wabash R. R. (West)	8,596	9,8%	1,567,500	:	2		:
St. L., Kansas City and Colo. K K Missouri, Kansas & Texas R. R	:8	6 4.138	90,900	95	11.71	96.506	
St. Louis Southwestern Ry	:		700	:	20,081	708	8
St. L., Iron Moun & South'n R.R.	1,920	3		:	51,392	247,108	9,560 1,560
Lilinois Central K. K.	8 S		14,700	:23	188		8
Mobile & Ohio R. R.	282	188	92	3 :	121.7	26.064	
Louisville, Evansville & St. L. R.R.	6,760		92				
Chicago & Alton R. R.	4,388	:::	18,900	:	:::::::::::::::::::::::::::::::::::::::	:	:
Balt, & Ohio S. W. R. R.	10,555	876	554,400	:	:::	:	:
C, C, C, & St. Louis R R.	62,850	:	49,700	:	::::	:	:
Vandalia & Terre Haute K. K	18,015	020	200,000	:	::::	:	:
Wabash K.K. (East)	101,680	8	36,480	8	:::::::::::::::::::::::::::::::::::::::	:	:
Chicago Louis & B. C. K. K.	200	:	36	:	:	:	:
Chi Dani & Cuiron D D	8	:	24,000	:	:	:	:
Chir, Burl, & Quincy L.K	:	64.70	20,218,7	47 978	:	:	:
St. L. Chicago & St. Paul R. R.	2		188	3		:	:
3. R	:			:			
St. Louis, Belleville & Southern R. R.	:	:		:			
Upper Mississippi River	:	88,03	2,900	:			
Lower	:	14,740		:	9,427	දි	:
Hillingis	:	200	106,810	:	::::	::::	:
Ohlo Comb. & Trans Discuss	:	60°	:::::::::::::::::::::::::::::::::::::::	:		:	:
By Wagen	:	8		:	1,669	:	:
	:		700'00/	:		:	:
Total	408 898	700 600	04 9K7 710	70 404	טנא טטר	446 701	
			2116134124	-	747100	10110	3

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

Br Ballwad Biggs of	Cotton- Seed	Cranber-	Coke,	Dried	Eggs,	Flax	Flax Seed.	Flax Tow	Fish,
Ly tentitions, terrois one.	Meal, tons.	pkgs.	tons.	pkgs.	pkgs.	Sacks.	Bu.blk.	bales.	pkgs.
Chicago & Alton B. B., Mo. Div.				8,689	188'8	848	7,160		
Missouri Pacific B. B.	:	:	:	6,487	212,786	1,836	200,500	:	ន្ត
St. Louis & San Francisco R. R	ŝ	:	:	16,089 89,089	154,486	:	36,	:	:
Wadash K. K. (West)	:	:	:	204.9	62,018	:	3,4	:	2
St. L., Kansas City & Colo, K. K.	:	:	:	940	.00	:0:0:	84.000	:	:
Mo., Nansha w leans fa. fa.	9	:	:	0	80,106 515	1,010	306.20	:	
St. Louis South Western My	700	:	:	200	88 274	:	:	:	8
Illinoia Control P. P.	7	:	980	5.114	8				1
Louisville & Nashville R. R.	219		090.12	818	6,689				810
Mobile & Ohio "		:	:	908	7,156	:	:	:	:
Louisville, Evansville & St. L.R.R.	:	:	11,936	976	2,432	:	:	:	
Balt. & Ohio S. W	•	787	13,0.0	19,214	1,671	:	:	:	17,290
Chicago & Alton	:		2	12,862	88	:	:	:	11,900
C, C, C, & St. Louis	:	220	19,872	2	212	:	:	:	0,450
Vandalia & Terre Haute	:	995	8,19	98,	2	:	:::	:	6,587
Wabash R. R. (East)	:	8	1,986	:	ន	:	:	:	1,250
Toledo, St. Louis & K. C. K.R.	:	3,215	989	:	33	22	:	:	:
Chicago, Peoria & St. Louis K. E.	:	:		:	70	:	:	:	:
Chicago, Burl. & Quincy R. B.	:	:	3	::		:		:	:
St. Louis, Reokuk & Northwesternk, K.	:	:	:	7,7	4,004	8	DOZ 'AT	:	:
St. Louis, Chicago & St. Fau R. B.	:	:	25	3	2	:	:	:	:
St. Louis & Bustell Iv. W.	:	:	:	:	:	:	:	:	:
The Mississippi River	:		:	242	2.138	:		:	: :
Lower of				8.246	82,638	-			
Illinois 66				13	2,292	1			
Missouri **				28	738				
unb. and Tenn. I		:	:	381	5,738	:	:		
Express	:	:	:	:	189,947				:
Total	200,0	9,790	107,918	80,455	786,480	3,758	986,300	:	43,427

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued

By Raliroad, River, etc.	Flour, bbls.	Grease, lbs.	Glucose bbls.	Glucose High Wines & Whisky, bbls. bbls.	Hay, tons.	Horses & Mules, head.	Hemp, bales.	Hides,	Hogs,
Chicago & Alton R.R., Mo. Div. Missouri Pacific R.R. St. Louis & San Francisco R.R. Wabash R. R. (West).	26, 286 404, 285 24, 445 67, 675	54,000 1,006,900 1,303,100	3	1000	8,585 87,110 29,740	8.746 8.746 88.746	:::	231,490 4,534,190 4,191,250	104,906 980,318 856,986
St. L., Kas. City and Colo. R. R. Missouri, Kansas & Texas R. R. St. Louis Southwestern Rg.	19,830	465,400		:22	. 48 . 68 . 68 . 68	6.8		11,945,910	156,175 8,211
Illinois Central R. R. Louisville & Nashville R.R. Mobile & Ohio	4, 18, 8, 8, 9, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	110,460	2 883	4,521 15,054	5,340 685 80 80	1, 28 88 98,1 98,0 98,0		2,881,800 1,580,070 148,450 1,204,740	192,173 106,295 49,498 74,062
Louisville, Evansville & St. L. B. B. Balt. & Ohio S. W. Raliroad Chicago & Alton	8 8 8 8 8 8 8 8 8 8 8	88	1,40	28,23 1,589 1,865	1,810	25.52 25.52		201,610 304,490 178,500	19,780 30,774
Vandalia & St. Louis Wabash B. R. (East). Toledo, St. Louis & K. C. R.R.	27,985 27,168 886 886	118,800	1,270 050 050 050 050	8,2% 28,2% 50,000	2,53,57 2,34,7 2,34,7 2,43,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5 3,5		::::	84,760 1,900	7,510 6,6 88 8,588 2,27
Chiago, Pecria & St. Louis R. Chi, Burl, & Quincy R.R. St. L., Keokuk & Northwestern R. R. St. Louis, Ulhougo & St. Paul R. St. Louis & Eastern R. R.	28.525 102,000 171.835 167,560	861,400	28,820 2,620	8 :	87,788 82,986 485	1,789 8,151 87,296 579 46		8.796,810 500 50,160	749 17,876 181,241 10,706
St. Louis, Believille & Southern R. R. Upper Rississippi River Illinois (18 Missour) Missour)	75,140 8,268 846	004,4 004,4			477 178 18 18 18	1,860		25, 870 25, 600 26, 600 26, 600	14,880 70,508 16,864 1,788
Driven.	1,848,601	4,006,900	69,971	100,660	230,862	121,722		46,505,880	18,804 1,997,896

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

Or Described and	Hone.	Iron &	Jute	Land	Lead.	[eath'r	TOR	LUMBER.	Malt	Mdse. & Sund's	Sand's
by Amirowa, mayer, next	bales.	tons,	bales.	1 0	pigs.	rolls.	Carra.	M feet.	sks.	Pkgs.	Cars.
Chicago & Alton R R Mo Div		9		637.900	508.088	70	a			84.630	705
Missouri Pacific R. R.	678	217		5,485,300	406,298	5,035	1,204			288,410	21,361
Louis & San Francisco R.R	817	19	:	1, 767, 700	167,296	8	98	:	:	408,010	9,44
Wabash R. R. (West)	3	:	:	9,011,600	72,816	7,88	619	:	:	280,780	8,870
Missouri Wansas City & Colorado R. E.	:	068		ACB BOO		:	ĝ	:	:	98 980	98
ouis Southwestern Rv		11				1	5,413				
St. L., Iron Mountain & South'n R.R.	•	1,880	:	120,300	182,161	98	32,184	:	:	41,180	
Illinois Central R.R.		212	:	8	:	86,5	5,138	:	:	841,190	
Mobile & Obio	2	151		12,700		1,00	7.58		:	88.550	
Louisville, Evansville & St. Louis B. B.		æ		28,500		12,127	3			126,660	
. N.	:	10,784	:	2,500		17,048	Ž	:	::	565,580	
Chicago & Alton		0,8,0	207	36	8	80.0	202	:	96,0	903,420	
C., C., C. & St. Louis	172	23,659	\$	11,700		13,88	28		38	778,670	
Wabash R. R. (East)	1,460	80,872			1,750	7,110	817		5,18	1,281,300	
lo, St. Louis & K. C. R.R.	1,168	19,680	4,085			8	8	:	\$	268,530	
Chicago, Peoria & St Louis R. R.	:	4,8	:	2,500	207	4,479	200	:	18,265	195,630	
Chi., Burl. & Quincy R.R.	:	88,4	:	900,889,8		:8	88	:		221,800	
ouis, Keokuk & Northwestern B. K	020	8	:	007	201,02	3	; =	:	575	100,410	
St. Louis, Calcago & St. Patti fs. B.		3					1				}
ouis, Belleville & Southern R. R.	:	:	:		:	:	:		:		•
r mississippi Kiver	:	30	::	2,500		8	:	8,670	:	62,910	
	:	ă	2,043	17,	014,075	2	:	18,781	:	36,53	3,445
Tioning Storing	:	:	:	3.	:	:	:	•	:	3,5	
Obio. Cumb. & Tennessee Rivers		809	<u>:</u>			8	::	7,873		115,020	
Total	6,148	107,416	7,102	23,707,600	1,946,189	80,186	56,778	88,292	77.916	8.038.550	132, 188

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

Dr. Dellanes Direce ate	MoM	Molasses.	Nails.	ō	Osts.	Oatmeal,	Olle		Omp	Onions.
Dy mailtone, miver, ow-	Bbls.	Kegs.	Kegs.	Sacks.	Bushels.	ppls.	Bbls.	Tanks.	Sacks & bbls.	Bu. bulk.
Chicago & Alton B.R., Mo. Div	:22		02	906	180,400	88	98.1	:5	:5	Ş
St. Louis & San Francisco R. R.	314			135	98,6	4,270	3 :	1 :9		3 : 3
St. Louis, Kans, City & Col. R. R.		: :		1,10	200,102,4		3 :	2		an'er
Mo., Kansas & Texas R. R.	25	::	88	82	81,900	::	916	115	8,017	
St. L., Iron Mount. & South'n R R	2,740		888	52	12 100	:	28 E	875 201	12 178	90
Louisville & Nashville R.R.	88	: F	28,678	: 512	100		8	9	170	8
Mobile & Ohlo Louisville, Evansville & St. L. R. R.	, 25 26 26 26 26 26 26 26 26 26 26 26 26 26	• :	12,200	7 :	;; 88,	::	38	ğ φ	, 55	2
Balt, & Ohio S, W, Railroad.	380	9	86.08 20.08		10,400	.08	1,816	134	6,081 725	17.000
O., C., C. & St. Louis	200	3 :	50,80	788	92,50	} :=	8,175	4.5	2 5	8
Wabash R. E. (East)	3 ::	: :	8 8 8	3 :	28	3 :	10,015	18	3	18 28 28
Toledo, St. Louis & K. C. R.R.	22	. 920	7,78 2,78 2,78		86,90 50,90 50,90	818	7,974	දුිම	න කිලි	3 8 8 8
Chi, Burl. & Quincy	9		25,240		1,668,700		1 086	8,230	18 476 77 476	3 5
St. Louis, Chicago & St. Paul R. R.	:	: :	1 :	<u>:</u> :	9,800		8	i ^{oq}	3	10 10 10 10 10 10 10 10 10 10 10 10 10 1
St. Louis & Eastern R. R.		:	:	:		:	:	:	:	:
Upper Mississippi River	8	: : ⁸	1,260	7,765		8			86,	1,500
Lower " "	7,480	3	: :				B :	::	86.88 88.88	:
Missouri	:	:	:	23	:	:	:	:	•	:
Ohio, Cumb. & Tenn. Rivers By Wagon.	: :	::	::	::	400,000	::	::	<u>:</u> :	::	::
Total	16,880	1,808	863,123	18,202	11,425,800	25,830	45,124	8,547	76,628	181,500

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

By Railroad, River, Etc.	Oranges	Ore		Pig Iron,	Peltries		Pork Product.	ot.	Pot	Potatoes.
	Lemons, bxs.&bls	Iron, tons.	Zine, tons.	tons.	Pkgs.	Bld P'rk. bbls.	Hams, lbs.	Meats. lbs.	Sacks & bbls.	Bush.
Chicago & Alton R.B., Mo. Div							229.300	3.982.900	210	
Missouri Pacific R. R.	6,685	10,508	11,296	25	108,888	1,140	2,166,600	54,820,500	25	7,20
Wabach R. R. (West)		294	RF0'01	2,416	15.322	340	2,555	28,419,700	8,54 154	200
St. Louis, Kansas City & Colo. R.R.						:			:	9
Missouri, Kansas & Texas R. R.	98,821	:	:	:	18,263	:	1,263,400	2,635.500	200	38.
St. L. Iron Moun. & South'n R.R.		080		069 6	1 068			88	185 480	26,30
Illinois Central R. R.		35	2	16,800	£,*		36,8	8 20	10,98	35
Louisville & Nashville R. B.	1,355	122		15,596	94		1,800	2,900	2,712	18,450
Mobile & Onio		:	:	18,576	148	:	:	3	35,220	46,350
Polt & Oblo C W Belliage		ន	:	14,788	:::::::::::::::::::::::::::::::::::::::	:	:		8,241	18,960
Obleage & Alton 66	ō	:	:	25.	1,708	:			201	33
C. C. C. & St. Louis "	18 890	:	:	882	700	200	me',or	9,5	6,10	2 2
Vandalia & Terre Haute "	S		:	38	31,18	2	A8 900	418,58	888	148,500
Wabash B. B. (East)	28,88			011	1	1.88		15.642,500	8	14,000
Toledo, St. Louis & Kas. City R R.	80,03		:		8				7,115	187,850
Chi Burl & Oning D D	:	:	:	179	9,477	:	20,000	1,980,900	8	18,650
St. L. Keokuk & Northwestern R. R.	14 951	:	:	3	11.00		0 044 800	2,329,52		86,78
St. Louis, Chicago & St. Paul R. R.	3				11,010	8	7,000	200,000	33	108,050
St. Louis & Eastern R. R.	:	:		:	:		:	:	:	
Unner Mississippi Direct	:	:	:	:	::	:			:8	
Lower Attendant Printers	:	:	:	:	25	:	38	86.	3 2	3
:		:	:	:	27.	:	38	26.5	26,110	:
Missouri	:	:	:	:	11	:	4,400	86.	•	:
mb. & Tenn. Ri				6,988	145	: :	: :	:	đ	
Total	444,539	15,086	88,090	99,073	210,482	4,286	11,614,300	160,355,100	328,064	1,196,100

18

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

	Ħ	Rye.	Bice.	Rosin.	R.R. Iron.		Salt.		Seeds,sks
By Railroad, River, etc.	Sacks.	Bush.	pkgs.	bble.	tons.	Sacks.	Bbls.	Bu. in blk.	& bbls.
Chicago & Alton R.R., Mo. Div	•	008	::	:	111	::	:		1,93
Missouri Pacific R. B.	159	8, 90,	1,660	:	223	3,700	33	200	
St. Louis & San Francisco R. R	•	:::::::::::::::::::::::::::::::::::::::	:	:	:	200	3	10,000	10.1
Wabash R. R. (West)	\$	88,188	3	:::	:	₹	18	1,000	e E
St. L., Kansus City & Colorado R. R.	-		:	:	::	:	:	:	
Missouri, Kansas & Texas R. R	8	29,400	:	:	212	:	:	:	77'or
St, Louis Southwestern R. R	:	:	:::::		:	:	::	:	:
St. L., Iron Mount. & Southern R. R.	:	:	88,868	10,518	::	::::	8		3
Illinois Central R. R	:	:	80,00	1,500	38	3,	1,276	25.	
Louisville & Nashville R.R	:	:	8	611	8	1,403	:	1,120	36
Mobile & Obio	:	:	20,03	36,683	:	99,	:	:	, .
Louisville, Evansville & St. Louis R.R.	:		80.0		:::	::			1,000
Balt. & Ohlo S. W. Railroad	:	8	3,	2	25.7	200.	3;	12,880	81
Chicago & Alton "	:	2,800	1,385	:::	4,130	1,320	3	200	220
O. C. C. & St. Louis "			8		211	615	3	36	200
Vandalla & Terre Haute R.R	138	1,400	8	801	15,028	200	88	266,890	2
Wabash R. R. (East)	:	2	::	:::	2	38	3,13	200	:
Toledo, St. Louis & Kansas City R. B.	:	92	1,466	:	3	38,25	83,420	240	:
Chicago, Peoría & St. Louis R. R.	:		:	:	061	:	:	:	:
Chl., Burl & Quincy R.R		90,200	:	:	:	:	:	:	:
St. Louis, Keokuk & Northwestern R. B.	::	2,100	₹	:	:	:	2	:	:
St. Louis, Chicago & St. Paul R. R.		3	:	:::	:	:	:	:	:
St. Louis & East-rn R. R	:	:	:	:	:	:	:	:	:
St. Louis Belleville & Southern R. R.		:	:	:::	:	:	:	:	:
Upper Mississippi River	x,715	:	::	:::	:	:	:	:	2
Lower "		:::	8	:::	:::	:	:::	:	2
Illinois "		:	:	:	:	:	::::	:::	
Missouri	:	:::	:	:	:::	:	:::	:::	2007
Onio, Cumberland and Tenn. Rivers	:	:	:	:	8,	:			0,4
								,	
Total	5,458	284,200	92,080	£0,902	26,262	89,108	830,086	464, 160	7,568

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

By Railroad. Biver. etc.	Sheep.	Sta	Staves.		S	Sugar.		Shin-	Tallow,	Tar and Pitch.		Tobacco.	ó
	head.	¥.	M. Cars	Hhds	Bbls.	Boxes.	Bags.	, E	lbs.	bbls.	Hhds.	Pkgs. Leaf.	M'n'fact'd. Founds.
Chicago & Alton R.B., Mo. Div	4,412								220,800	8	26	123	78,200
Missouri Pacific B. R	188,		90	:	:			1,635	4,442,800	190	86	18	1,400
St. Louis & San Francisco R. R	2,1,877	:	6	:	2	٠	676		1,625,000		S	8	1,200
Wabach B. B. (West)	73,858	:	:	:	:	:	:	8	8,401,400	8	219	22	881,800
Mo. Kanasa & Texas R. R.	24.0	:	:"		9 075	:	4 200	:	2 781 300	175	. 2	270	198, A00
St. Louis Southwestern Rv.		:	477						27.600		1		16,700
St. L., Iron Mount. & South'n R. R.	87,151		1.837	:	22,435		5,570	:	260,000	-	88	78	144,100
Illinois Central R. R	18,411		8	208	30,511		25,185		134,100	•	1,880	3	158,500
Louisville & Nashville R R	8,177	:	25	:	1,285	:	2,30		86	999	2,882	9	3,546,200
Tonicatile Brosserille & Control	, c	:		3	113,073	:	127	-	33	047	16 070	99	200,000
Polit & Ohio S W Pellmod	38	•	38	:	200		9.8	:	88	•	19,0/8	9 9 14	1,328,480 9,785,980
Chicago & Alton	950	:	88	:	2		9,6	2	278,80		1	8	81.8
C. C. C. & St. Louis	183	:	6 6		12,365	:	7,065	1	204,100		1.961	212	8.721,150
ute :	5,849		CH		6,155		860		98,500	3,275	8	4,569	1,741,000
:	1,22%	:			110,050	•	3,200	:	603,500	:	:	1,070	10,800
Toledo, St. Louis & K. C. R.R.	1,680	:	19	:	52,080		8 25,	:		:	-	7	900
Chicago, Peoria & St. Louis R. E.	200	:	90	:	2,175	:	2		169,400	:	:	38	17,500
Cal., Burl & Quincy R.R.	2,0	:	:	:	925	:	:	3,2	900	2		2:	1 900 010
Ct. L., Reokuk & North Western B. B.	2,0	:	:	:	3	:	:	20,00	00,00	356	- -	7	010,020,1
St. Lonis & Rastorn R R.	1	:	:	:	:		:	:	30.01	4			3
St. L. Belleville & Southern R. R.													
Upper Mississippi River	1,90	:						٠	511,500	88	_	:	125,500
Lower "	14,150	152		:	88,586	:	48,887	8,527	144,900	182	10	2	4,700
Illinois	 81:	:	:	:	:	:	:	:	8,700	ន	:	:	8,700
Milesouri	3;	:	:	:	:		:	:	98	:	:	:	
Calo, Camo. & Lenn. Kivers	100	74	:	:	:	:	:	:	12,800	:	:	:	
DIMER	0,100		:	:	:								
									,		-		;
Total	682,872	8	5,264	1,298	448, 105		253,919	64,118	18,225,000	8,475	85,947	10,135	16,233, 51

RECEIPTS PER EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

Ry Rellinged Diver ato	Turpentine.	tine.	In,	Tes,	W	Wheat.	Wines an	Wines and Liquors.	Wool.	Złne
	Bbls.	Tanks.	bxs.	bxs. chests	Sacks.	Bushels.	Barrels.	Bxs & Cas.	lbe.	Speiter,
Chicago & Alton R.R., Mo. Div.				2	28	309.400	2		90	
Missouri Pacific R.R	:	:		2	111,669	8, 239, 250	8,638	1.254	8 304, 700	205 F00
St. Louis & San Francisco R.R.	:	:	:		8	1,147,900	619	28	1.578.800	284
St I. Kana City and Col D D	:	:	:	242	86,	888,950	8	7	1,823,830	
Missouri Kansaa & Tavas B. P.	•	:	:	:	\$.	118,100		:		:
St. Louis Southwestern Rv	-	:	:	=	144,029	35	200	25	986,886	:
St. Louis, Iron Mt. & Southern R. R.		: :	8	100	6.066	28.650	8	•4	33.55	:8
Illinois Central R. R.	:	:	:		:	170,800	27.7	7.063	218.790	3
Mobile & Obio	:	• 9	:	- E	:	9	18	1,965	88,200	
Louisville Feangeille & St. T. P. P.	Š	8	101	•	106	8,89	21	Z	28,460	
are as on L. As as		:	9 282		•		3 =	20,78	3,450	:
Chicago & Alton		::	8	130		719,400	286	20°,01	191.99	:
**		:	8.170	1,168		150,800	4.716	7	20,022	:
23	:	:	89,616	5,670	875	58,800	1.291	25.	151,000	:
Wabash R. R. (East)	:	:	676	8	:	870,400	:			
Toledo, St. Louis & Kans, City R.R.	:	:		:	:	188,450		:	48.480	
Chicago, Peoria & St. Louis R. R.	: :	:	2,190	9	:	98,860	280	105	145,080	
St. L. Liebnit & Councy K. K.	:	:	:	38	:	1.278,550	:	:	888,800	
St Louis Chinges & Ct Dani D D	:	:	:	7,200	176	1,515,150	3	:	4,009,870	:::::::::::::::::::::::::::::::::::::::
ot. Louis & Eastern R. R.		:		:	:	24,300	8	:	96,490	:
St. Louis, Belleville & Southern R. B.		: :			:			:	:	:
Upper Mississippi River		:		-	88.86		166	: :	210 620	:
Lower "	:	:	2	-	320,026		8	T.668	178,610	
Hinois	:	:		:	78, 298	21,000	:	::	9.780	
Missouri	:	:	:	:	8,136		:	:	6.78	
Dar We Cumb, & Lenn. Klyers	:	:	:	:	117	:	2	:	9	
Dy wagon	:	:	:	:	:	467,546	:	:		
i e tota	}			•						
	8	267	3,4	701,01	080'880	10,775,446	16,019	168. 158.	16, 189, 640	710,569

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896.

				T	HE	CIT	ry (OF 8	BT.	LOU	us.					27
Boots and	Shoes, Cases.	67,477	59,687	55,861	48,198	45,178	58,891	68,219	69,862	68,094	55,687	44,451	64,171	680,220	661,941	28,279
Fresh Beef.	lba.	407,800 19,192,200	810,600 16,962,200	840,100 19,759,900	868,900 16,184,900	941,500 17,513,800	20,632,000	461 800 21,032,000	488,500 20,799,500	23,006,00	22 481,500	28,608,400	27,578,800	48,040,225 5,299,940 248,746,200	248,654,200	92,000
Canned Beef.	lbs.	467,800	810,600	340,100	968,900		441,160	461 800	488,500	383,180	614,400	811,800	170,200	5,299,940	5,290,940	-
Barbed	و	4,823,880	7,482,800	7,405,280	7,864,840	8,904,400	8,107,900	2,788,600	2,134,800	1,625,796	1,986,800	3,107,600	2,807,600	48,040,225	46,087,925 5,299,940 248,654,200	1,952,800
Beef,	DDIS. &	:	æ	12	89	\$	8	86	157	8	:	8	80	512	75	487
Beans,	pkgs.	4,408	8,975	4,911	5,428	8,110	6,000	4,886	5,043	5,319	4,603	4,342	4,866	61,871	58,741	8,180
Butter,	lbs.	660,360	887,490	284,440	823,670	887,060	678,090	525,700	403,180	821,823	861,290	283,250	341,220	4,667,048	4,622,413	34,630
Barley.	Bush.	6,050	10,300	5,470	3,225	2,730	8,490	:	1,010	1,180	10,894	27,860	28,270	696'66	88,989	
Bar	Sacks.		:	:	:	:	:	1,050	731	610	261	8		2,862	2,881	21
Bagging,	rolls.	4,600	6,858	6,840	8,446	5,457	9,716	21,892	80,417	19,036	29,947	25,915	14,187	181,811	152,547	29,284
Apples, Ale & Beer, Bagging,	pkgs.	199,140	208,941	228,870	812,618	812,089	848,849	865,844	412,647	806,806	289,521	216,322	237,938	8,435,885	8,892,428	43,967
Apples,	bbls.	17,148	19,582	13,274	6,106	198	283	8,021	9,012	19,872	42,424	47,587	32,512	211,599	208,622	2,977
	Date—1896.	January	February	March	April	May	June	July	August	September	October	November	December	Totals	By Railroad	" Biver

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896-Continued.

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896-Continued.

Date-1896.	Candles, bxs.	Dried Fruit, pkgs.	Eggs, pkgs.	Flaxseed. Bus. blk.	Flour, bbls.	Fertilizer tons.	Grease, lbs.	Hay, tons.	Horses and Mules, head.	Hides, lbs.
January	8,230	11,171	86,356	6,840	146,187	2,828	202,400	19,126	20,155	8,980,100
February	16,401	13,071	75,584	2,290	168,261	8,574	68,900	12,708	17,240	4,285,300
March	18,131	12,459	86,953	5,100	158,207	2,528	77,000	11,681	9,169	5,082,000
April	10,306	18,124	114,080	3,470	127,837	3,563	287,466	18,275	4,883	7,060,300
Мау	12,786	10,547	51,624	1,680	139,439	188	121,800	8,925	8,974	6,563,800
June	17,170	9,125	27,180	2,750	119,481	1,676	90,500	6,585	3,690	6,880,300
July	14,720	9,052	26,054	46,903	156,834	2,590	304,200	4,703	3,164	6,796,900
August	11,719	7,845	9,112	838,424	184,648	2,494	885,100	7,618	8,740	4,717,330
September	9,572	10,861	11,121	113,589	244,417	5,888	266,800	4,786	7,191	7,191 10,195,900
October	13,012	12,188	16,986	68,634	233,065	8,619	146,700	4,964	15,639	8,946,000
November	11,994	12,610	12,411	17,580	158,769	2,840	131,800	6,829	19,049	8,128,400
December	18,646	18,687	15,419	6,170	114,486	2,043		6,795	13,308	8,995,800
Totals	155,685	140,590	494,830	606,879	1,946,081	84,061	2,067,685	107,980	121,202	81,581,130
By Railroad	164,749	133,067	494,745	608,879	1,789,429	83,292	2,067,665	103,836	116,674	116,674 81,567,430
" Biver	988	7,528	38		206,652	169		1,144	4,528	18,700
						-				

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896—Continued.

	Homine				1						
Deta 1906	& Grits,	Hogra,	Lard,	Lead.	TOTAL	Lumper.	Malt,	Mdse. and Sundries.	andries.	Molasses.	3 868.
-00010007	bbls.	head.	lbs.	pigs.	Cars.	M ft.	sacks.	Pkgs.	Carrs.	Bbls.	Kega.
January	4,573	81,216	6,062,600	81,090	2,207	88	9,855	1,965,170	11,628	6,881	3,086
February	5,963	72,619	6,600,800	56,939	2,816	28	13,897	2,077,440	12,449	4,896	2,214
March	4,726	77,082	6,825,190	76,829	8,108	129	18,122	2,069,150	18,456	4,717	2,578
April	2,619	76,305	10,581,020	87,541	3,868	250	11,684	2,040,490	13,977	4,278	2,194
Мау	3,925	74,951	7,181,045	148,820	3,876	968	16,747	1,878,426	12,974	8,819	1,626
June	6,791	68,507	7,826,544	245,281	8,464	128	10,177	1,927,070	12,078	4,824	2,063
July	8,768	73,009	6,351,513	118,518	2,797	7 8	15,884	1,968,650	18,891	8,961	2,666
August	5,182	411,49	7,648,620	117,236	2,520	333	10,290	8,079,760	12,365	2,919	1,474
September	6,329	59,291	6,198,810	81,492	2,346	316	10,827	2,228,730	12,878	6,810	1,245
October	7,427	95,166	8,118,970	127,961	2,567	816	6,257	2,897,469	18,310	6,284	1,462
November	8,434	60,092	5,669,135	139,800	2,287	1,177	8,487	2,050,020	12,228	6,180	2,724
December	1,904	82,450	5,892,800	180,848	2,816	215	7,882	3,022,250	12,582	4,712	4,818
Total	64,590	885,462	84,875,547	1,406,827	82,617	8,638	132,909	24,694,625	152,814	191,761	\$7,682
By Railroad	87,887	884,990	75,868,580	1,404,677	82,617		125,858	28,429,769	152,814	24,644	27,127
" River	16,708	472	9,506,967	1,760		8,688	7,066	1,270,856		8,117	8

THE CITY OF ST. LOUIS.

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896-Continued.

2007	Nails,	О	Oats.	Cake	Onions,	Ore, tons.	tons.	Pig Iron,		Pork Product.	ot.
Date-1896.	kegs.	Sacks.	Bushels.		pkgs.	Iron.	Zinc.	tons.	B'ld Pork bbls.	Hams, lbs.	Meats, lbs.
January	81,108	18,420	254,870	77	11,064	1,522	1,469	3,428	514	2,911,500	13,919,900
February	39,884	17,207	296,836	97	8,606	82	1,896	2,768	933	2,594,700	12,708,700
March	45,905	36,055	377,745	47	4,458	906	1,949	4,276	833	2,865,850	15,018,600
April	40,509	44,863	255,090	21	4,365	581	1,711	4,756	286	8,565,990	15,616,700
May	84,749	49,108	345,327	12	3,580	888	1,660	2,967	2,515	3,752,100	15,388,100
June	21,681	43,176	* 811,690	:	8,358	372	2,351	2,323	1,398	3,986,350	13,072,500
July	28,872	27,817	118,485	:	4,165	298 7	2,306	1,668	2,115	4,886,800	12,682,200
August	27,169	16,004	226,799	12	9,069	9 8	1,158	1,489	1,477	8,824,100	12,757,500
September	28,017	19,178	328,823	:	11,597	9	1,513	2,296	1,841	2,686,240	16,605,070
October	80,567	41,898	589,128	16	7,817	25	888	3,584	8,648	4,192,850	21,326,000
November	84,082	21,6%	274,780	8	8,780	ଛ	1,114	1,916	489	8,786,950	18,455,000
December	81,715	18,386	255,570	:	3,934	8	1,540	3,315	1,536	2,850,200	8,824,100
Totals	394,203	358,229	3,629,542	211	78,188	3,637	19,599	34,778	17,492	40,756,230	171,407,470
By Railroad	375,580	150,000	3,192,964	211	69,613	3,462	19,589	84,651	12,186	40,489,240	168,698,700
" River	18,623	208,227	436,558	:	3,576	175	:	128	5,296	816,990	2,718,770

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896.-Continued.

	Potatoes.	toes.	24	Rye.	Rice,		Salt.		Sheep,		Sugar.	
Date-1896.	Pkgs.	Bus.	Sacks.	Bushels.	pkgs.	Sacks.	Bbls.	Bu. bulk.	head.	Hhds.	Bbls.	Bags.
January	34,407	46,840	:	17,690	2,815	R	28,112	1,680	888	282	81,966	28,440
February	46,947	44,980	118	17,830	5,829	1,910	15,544	:	8,950	20	20,587	11,210
March	28,911	22,230	:	18,280	7,593	28	15,351	1,120	1,305	-	28,288	19,779
April	12,879	12,420	:	26,010	7,548	88	14,622	290	25,872	:	28,672	21,512
Мау	21,443	11,180	:	15,430	10,027	610	14,819	1,680	81,447	:	21,640	15,428
June.	189,527	156,450	:	2,280	7,920	069	14,894	:	84,504	:	23,285	17,946
July	32,066	69,560	11	6,940	5,288	1,582	17,164	1,680	24,710	:	23,014	14,115
August	84,889	55,820	889	6,420	8,175	149	19,661	2,800	10,156	116	21,876	14,202
September	38,230	68,330	782	5,380	2,556	257	26,546	1,680	9,633	82	20,489	18,467
October	24,982	81,002	:	60,617	8,679	\$17	26,586	3,425	6,044	3	17,060	10,946
November	18,710	80,210	10	49,780	4,572	3,281	85,512	8,920	2,543	911	28,028	21,422
December	11,216	40,680		18,190	8,619	199	80,800	4,480	2,560	70%	88,896	85,872
Totals	484,105	639,152	1,881	248,297	64,616	9,340	257,108	28,020	254,602	866	298,759	228,217
By Railroad	474,465	689, 152	1,404	248,297	62, 254	8,902	281,760	23,025	252,819	998	278,728	214,878
" River	9,660	:	477		3,862	881	25,846		1,788		15,086	8,880

MONTHLY SHIPMENTS PER RAILROAD AND RIVER FOR 1896-Concluded.

Date,	Soap,	Tallow,	Tobacco,	Tobacco,	*	Wheat.	Whisky & High-	Wool,	White Lead	
1896.	bxs.	lbs.	ppqe.	Manuf'd, lbs.	Sacks.	Bushels.	Wines. bble.	lbe.	lbs.	spenter, slabs.
January.	51,767	941,200	139	5,046,800	283	465,640	9,682	1,044,500	2,477,800	112,968
Februa'y	58,584	667,400	174	5,496,600	988	416,750	8,190	547,600	8,907,200	106,488
March	66,625	232,800	315	6,561,400	989	809,610	9,386	869,600	4,864,200	94,186
April	70,496	673,000	166	4,885,000	1,264	359,958	9,724	1,002,800	4,111,800	87,220
Мау	62,733	946,200	91	6,857,700	2,541	629,162	8,289	1,465,400	5,114,600	90,370
June	48,924	3,264,400	821	4,986,600	2,571	843,622	8,282	2,768,300	4,003,700	124,749
July	58,827	2,608,300	756	5,9(8,200	1,054	485,958	8,557	1,591,000	4,211,800	98,083
August	52,879	987,600	2983	4,975,000	900	625,831	8,244	1,122,00	3,220,200	59,549
Sep'mb'r	44,490	2,261,400	288	5,414,000	770	787,975	8,500	1,112,100	2,696,700	67,267
October.	53,892	840,500	828	5,029,800	1,888	828,543	8,931	1,588,879	2,617,800	54,857
Novem'r.	47,309	123,200	193	4,608,800	18,181	004,170	8,508	1,546,400	1,824,000	86,446
Decem'r.	50,493	668,800	862	4,865,600	780	686,182	10,884	1,831,500	1,710,300	125,043
Totals.	600,009	18,212,800	8,959	64,114,500	26,867	6,592,400	107,178	15,989,579	40,259,600	1,104,563
By R. R.	625,453	18,267,500	8,980	68,262,900	17,663	4.859,887	104,100	15,938,079	85,109,400	1,104,563
" River	30,556	6,300	81	851,600	8,304	1,782,563	3,076	1,500	5,150,200	

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896.

_										
	Apples, Ale & Beer, Bagging	Beer,	Bagging,	BAR	BARLEY.	Butter,	Beans,	Beef,	Barbed Wire.	Canned
bbls.	s. packages	₽ges.	rolls.	Backs.	Bush.	lbs.	pkgs.	tœ.		1be
12,185	 -	22,879	:	:	::		8		580,900	
4,038	_	140,942	1,609	:	4,560	27,826	2,366	:	7,008,750	:
8,042		118,613	44,028	:	:	88,900	7,190	:	11,777,400	184,860
8,124		205,200	:	:	:	109,750	10,662	8	560,700	:
		26	:	:	:	:	:	:	31,000	:
12,199	_	159,237	8,540	<u>0</u>	:	890	98	:	11,829,880	:
31,644		74,499	23,394	:	:	118,010	1,289	:	2,043,500	:
62,138	_	728,058	55,885	=	22,470	1,108,288	2,597	:	2,414,900	20,000
26,98	67,	67,023	1,781	:	:	499,495	2,165	:	1,792,460	12,900
9,927	31,	87,806	1,180	:	4,610	117,585	9	:	878,700	289,680
21,449	120,	120,179	21,194	:	1,678	1,500	274	:	1,583,800	1,000
717	8	80,796	:	2,190	56,876	10,000	870	:	48,700	232,800
204		26,868	:	:	10,580	11,100	88	:	178,980	1,096,500
8,922	128,	120,640	:	:	:	110,010	3 5	8	85,700	:
435	ъ Б	91,168	8	:	:	87,810	348	:	84,700	390,700
8,485	126,	126, 508	28	:	:	116,270	8,726	:	8,800	8,008,100
18, 422	8	38,766	22	:	700	2,263,630	248	:	828,100	29,500
1,016	88	86,698	45	9	:	18,300	2	:	:	60,100
1,081	ъ Б	61,631	9	:	:	750	\$:	4,000	:
6,188	8	81,640	:	:	:	:	212	:	:	:
2,658	24,	244,842	:	:	:	3	28,667	:	6,527,166	:
\$	10	6,518	:	:	:	000	8 8	:	:::::::::::::::::::::::::::::::::::::::	:
:	:	:	:	:	:	:	2	:	•	:
:		:	:	:	:	:	:	:	48,000	:
208,628	8,892,428	3	162,647	188,3	١,	4,628,418	58,741	75	•	076,000,0
Total		886	181,811	2,868	005	4,667,048	128.10	616		6.209,040

THE CITY OF ST. LOUIS.

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CORN.	Bushels.		2,700	2,700	:	:	:	2,700	756,818	280,744	2,784,551	1,471,061	2,675,146	1,478,297	7,330	1,206,462	91,041	59,452	510,817	70,816	47,600	8,360	1,800	:		11,472,395 8,355,067	19,810,482
0	Sacks.	:::::::::::::::::::::::::::::::::::::::	708	711	:	:	:	1,648	1,580	1,198	14,858	11,106	8	186	88	1,873	258	13,777	230	•	:	35	:			47,789 29,697	77,416
Coffee,	bags.	17,828	30,957	86,610	41,526	:	6,459	4,816	9,461	85,440	5,480	7,488	4,509	5,273	2,261	3, 142	6,272	1,648	22	1,663	2,361	87,649	8,771	143		249,808	362,565
Coal,	tons.	4,087	77,056	40,156	81,675	6,314	15,688	*	9,570	22	1,564	270	144		1,271	81	496	17	21	806	21,084	\$7,101	282		24	286, 757 99, 558	898,315
Cheese,	boxes.	1,684	12,367	12,802	9,688	:	8,796	17,866	104,942	11,584	1,836	7,486	8	1,979	881	1,187	1,178	2,253	10	2	*	:	1,256	991	:	198,151	204,063
Castor Beans,	Ba. blk.	:	:	:	:	:	:	:	:	:	:	:	:	:	:	1,650	:	:	:	18,280	4,960	:	:	:	•	19,880	19,860
Cattle,	head.	1,183	8,948	877	10,152	160	1,227	•	38	2,244	641	167	2	12,598	76,815	17,161	81,514	88,475	74,298	11,886	8,806	4,585	5,816	:		318,299	350,037
,	Cars, blk.	:	-	:	:	-	:	7	196	-	7	10	13	&	23	18	23	108	9	92	:	:	:	:	:	97	446
BRAN.	Sacks.	:	926	628	:	:	8	11,704	19,965	19,275	15,776	9,934	1,978	80,608	87,807	23,288	30' 03 5	200,128	101,526	89,107	:	:	4,115	:		606,583 44,736	661,809
Boots	Cases.	14,525	64,122	48,878	54,741	:	54,758	57,740	88,673	70,524	83,83	45,254	17,659	7,011	8,908	9,88	13,661	14,41	287	3,486	8,046	48,992	2,661	88		651,941 28,279	
Fresh Beef.	Pounds.		81,600	40,900		:	143,700	6,600	2,012,800	322,600	8,581,000		186,300	26,166,400	95,052,900	28,084,700	88,987,300	59,195,900	45,300							248,654,200 92,000	248,746,900
BY BAILBOAD & BIVER		Chi. & Alton R. B., Mo. Div.	Missouri Pacific R. R	St. L. & San Francisco R R.	Wabash R.R. (West)	St. L., K. O. & Col. B. R	Mo., Kansas & Texas B. R.	St. Louis Southwestern R.R.	St. L., Iron Mount. & S. R.R.	Illinois Central B. B	Louisville & Nashville R. R.	Mobile & Ohio "	L., E. & St. Louis B.R	Balt & Ohio S. W. Railroad 26, 165, 400	Chicago & Alton	C., C., C. & St. L.	Vandalia B.B.	Wabash R. R. (East)	Tol., St. Louis & K. C. R.B.	Chicago, Peoria & St. L. R.R.	Chl., Burl. & Quincy B.B	St. L., Keokuk & N. W. R.R.	St. L., Chi. & St. P. B. B	St. L. & Eastern R. R	St. L., Bellv. & South. R. R.	Total by Railroad 248,654,200 By River 92,000	'fotal by Rail and River. 248,746,200

CITY WITH THE											
GBAIG CAY CAVALITA AG	Cornmeal, Cotton,	Cotton,	Cotton	Candles,	Dried	Eggs,	FLAX	SEED.	Flour,	Fertilizer	Gresse,
LEGAL AND BIVED.	bbls.	bales.	Meal, Tons.	boxes.	pkga.	pkgs	Sacks.	Ba. blk.	bbls.	tons.	lbs.
Chicago & Alton R.R., Mo. Div.	:	:	15	:	7,206	:	:		160	:	:
Missouri Pacific "	35	2,083	:	86,064	16,794	901	:	:	2,729	\$:
, and	98	:	8	30,535	11,263	8	:	:	85,745	i	:
Wabash R. R. (West)	:	:	:	8,286	11,900	:	:	:	116	:	:
St. L., Kansas City & Colo. R. R	:	:	:	:	:	:	:	:	200	:	:
Mo., Kansas & Texas B. B.	\$:	2	1,094	8,968	11	:	:	88,588	:	:
St. Louis Southwestern	299	:	18	1,989	6,489	2	:	:	111,607	:	:
St. Louis & Iron Mountain	48,439	150	:	7,106	19,161	1,162	:	:	845,809	4,968	:
Illinois Central B. B	22,381	489	583	6,406	2,923	:	:	7,894	300,608	1,286	36 ,80
Louisville & Nashville B. B	20,413	1,516	:	6,514	1,789	2	:		146,637	8,601	:
Mobile & Obio	23,969	280	:	1,569	2,646	:	:	970	269,643	6,457	:
B. B.	6,747	28	88	7	2,084	:	:	:::	86,685	10,353	586,365
Balt, & Ohio S. W. R. R.	:	888, 12	149	2,111	1,007	4,711	:	:	28,101	8,695	908,00
	:	199, 323	199	:	3,895	18,806	:	8,824	48,89	818	750,200
3	8,816	107,884	136	9,084	8,986	50,115	:	1,410	128,913	612	988 980 980
Vandalia & Terre Hante R. B.		91,654	18	449	8,300	28,467	:	41,900	25,906	1,966	84,400
Webseh B. E. (East.)	12	71,791	4 80	8	88	276,645	:	243,595	100,121	267	84,500
Toledo St. Lonis & Kan. City B.R.	2	76,866	4,977	:	:	115,018	:	:	115,614	1,008	:
Tologo December 4 St. Tonia R. R.		17,839	:	:	120	8,756	:	5,200	16,750	SI	23 , 60
Chicago, Footia e de Louis		8,678	:	:	:	:	:	207,410	8,100	:	:
Common to the common of			:	980,3	80,834	21.2	:	:	\$:	:
St. Louis, Keokuk & N. W. M. B.					28	23	:	929	6	88	18,000
St. L., Chicago & St. Paul K. K.	:		:	72						:	:
St. Louis & Eastern M. B.	:	:	:						850	:	
St. L., Belle, & Bouthern K. E	1	1		076	108 047	401 74B		608.8.9	1.730.429	88.803	9,067,005
By River	80,800	5 2 2 3	2006		1.05	£			206,659	96.	W DAY ANK
Total by Rall and River.	DIR MESS	1000									

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued

BAYIS CINE CAOSTIAS YS	Hay,	Horses	Hides,	Homi'y	Hogs,	Lard,	Lead,	Lumber	Lumber Lumber	Malt.
of maintage and mirels.	tons.	head.	lbs.	bbls.	head.	lbs.	Pigs.	Cars.	M feet.	Sacks.
Chicago & Alton B. B., Mo. Div	8	236	••••	:	:	58,000		864	::	907
Missouri Pacific "	314	1961	268,800	22	84	2,062,330	17	10,668	:	9,996
St. Louis & San Francisco B. B	1,867	781	800	1,253	\$	2,508,700	6,969	1,568	:	2,700
Wabash R. R. (West)	23	878	77,600	8,551	7 08	288,600	1,638	8,820		2,065
8t. L., K. C. & Col. B. R	908	15	:	:	:	:	:	Z	:	:
Missouri, Kansas & Texas R. R	20	\$12	:	171	998	296,500	193	978	:	4,649
St. Louis Southwestern Ry	111	1,028	:	202	:	844,250	178	71	:	8,204
St. L., Iron Mount. & Southern R.R	13,907	21,613	500,700	4,851	:	6,626,550	1,701	163	:	88,781
Illinois Central B. B.	10,556	15,935	57,100	6,129	:	10,274,100	16,316	138	:	16,697
Louisville & Nashville R.R	16,788	44,976	1,482,900	7,988	:	7,653,100	80,046	147	:	5,699
Mobile & Ohlo "	7,065	14,041	:	9,203	:	7,558,800	221	109	:	2,806
L., E. & St. Louis R. B	8,020	1,198	5,145,100	8,485	480	4,758,100	94,912	401	:	16,040
Balt, & Ohio S. W. "	9,785	2,406	8,884,800	:	29,260	8,441,100	268,598	278	:	2,825
Chicago & Alton "	8,728	400	9,061,900	:	213,716	8,580,200	102,612	1,609	:	8,116
C., C., C. & St. L. "	5,308	2,532	2,974,300	9	70,908	2,983,200	101,412	574	:	1,025
Vandalia	18,974	6,589	14,155,700	2 6	826,176	1,201,400	87,265	1,875	:	424
Wabash B. B. (East)	6,849	1,979	24,963,030	:	88,088	13,976,980	178,757	1,981	:	6,688
Toledo, St. Louis & Kan. City B. B	6,565	883	6,757,600	:	192,030	2,361,200	818,728	891	:	:
Chicago, Peoria & St. Louis R. R	5,614	274	6,795,200	:	159	828,900	148,487	2,228	:	1,040
Chicago, Burl. & Quincy R. B	1,876	825	:	:	12,023	72,700	9	1,884	:	:
St. Louis, Keokuk & N. W. B.B	88	202	261,800	:	98	15,200	88	8,021	:	9,806
St. Louis, Chicago & St. Psul R. B	816	48	817,400	:	:	20,000	1,096	272	:	:
St. Louis & Eastern R. R	:	:	:	10	:	6,700	:	:	:	:
St. L., Bellev. & Southern R. R	21	:	:	:	:	:	:	8	:	:
By River Total by Railroad	106,836	116,674	81,567,480 18,700	\$7,887 16,703	884,990 472	75,888,580 9,506,967	1,404,577	82,617	8,038	125,853 7,058
Total by Rail and River	107,980	121,202	81,581,130	24.580	885,462	84,875,547	1.406.327	32.617	8.638	182 900

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

BY RAILROAD AND RIVER.	MDSE. & SUNDS.	SUNDS.	MOLA	MOLASSES.	Nails,	ò	OATS.	B 5	Onions.	ORE	ORE-Tons
	Packages.	Cars.	Bbls.	Kegs.	kegs.	Sacks.	Bushels.	Tons.	pkgs.	Iron.	Zino.
Chicago & Alton B. B., Mo. Div	367,170	1,410			8,660						:
Missouri Pacific "	8,972,700	81,320	8,146	8	48,382	987	30,220	17	1,158	8	:
St. Louis & San Francisco R.R	8, 154, 630	16,834	5,025	8,527	96,650	4	7,500	:	2,506	:	:
Wabash B. B (West)	897,074	\$10,72	8,910	10,086	18,834	:	58,190	¥	10,968	:	:
St. Louis, Kansas City & Colorado R. B.		827	:	:	:	:	6,310	:	::	:	:
Mo., Kansas & Texas R. B	1,117,081	5,166	1,368	3	60, 700	7.16	:	:	5,413	:	:
St. Louis Southwestern By	888,579	8,210	5,186	1,782	17,517	14,872	70,000	:	9,867	:	:
St. L., Iron Mountain & Southern R. B	4,628,469	6,634	2,000	8,798	\$5,324	6,864	502,750	£	28,738	140	8
Ellinois Central	925,448	4,883	3,079	108	30,081	4,888	573,910	:	2,307	168	5 7
Louisville & Nashville R. B	752,487	8,496	348	76	14,510	86,179	641,600	23	2,500	179	:
Mobile & Ohio B. B.	882,180	6,559	6,683	187	99,510	84,454	818,949	:	1,776	2	
L., E. & St. Louis B. B.	225,865	1,681	1,010	186	2,409	3 6	234,690	:	410	•	*
Balt. & Ohio S. W. B. B.	264,079	8,004	196	989	8,468	299	64,820	8	8	:	:
Chicago & Alton R. B	615,606	2,788	2,763	16	8,240	:	8,975	:	1,284	:	*
C. C. C. & St. Louis R. R.	480,074	8,123	202	18	4,568	œ	118,290	:	88	1,068	9
Vandalia B. B.	1,681,938	8,779	157	124	2,881	1,045	44,880	:	202	1,646	17,069
Wabash B. B. (Bast.)	778,300	6,334	1,609	23	2	:	17,850	:	\$	91	6
Toledo, St. Louis & Kan. City B.R	271,674	2,579	888	:	8	:	8,820	:	1,986	:	8
Chicago, Peorla & St. Louis R. R	204,674	8,718	200	:	803	:	4,280	:	117	:	2
Chi., Burl. & Quinoy R. B	240,467	4,788	4,094	908	818	:	1,000	:	2	:	:
8t. Louis, Keokuk & N. W. B.R	1,907,430	14,957	10,187	:	46,916	:		:	861	:	1,086
St. Louis, Chicago & St. Paul R. B	8,500	4,523	192	267	1,667	:	8,60	:	88	11	:
St. Louis & Mastern R. R	34,590	:	3	:	:	:	:	:	:	:	:
_	084	8		:	:	:	:	:	:	:	:
	28, 49x, 769	162,814	54,64 71.	181,187	875, 5HO	150,00%	3, 178, 984 436, 588	118	60,618	8,469	19,699
Total		154,814	192.70	27,682	304 A08	858, 829	8,629,542	112	78,188	8,687	10,800

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

RY RAITROAN AND RIVER				Sheep,		SUGAR.		Soap,	Tallow,	Tobacco,
THE THE PERSON AND THE PERSON	Sacks.	Bbls.	Bu. blk.	bead	Hhds.	Bbls.	Bags.	bx8.	lbs.	ppqs.
Chicago & Alton B.R., Mo. Division	:	7,570		111		10,585	7,868	5,863		7
Missouri Pacific "	1,918	21,898	6,160	3	2	27,661	18,598	119,441	:	8
St. Louis & San Francisco B.R	8	28,878	1,680		:	18,667	14,945	52,873	:	2
Wabash R. R. (West)	35	38,655	5,665	6,878	:	36,815	40,870	23,527	:	100
St. Louis, Kansas City & Colo. R. R	:	96	:		:	:	:	:	:	:
Missouri, Kansas & Texas R. R.	প্ত	196,69	:	888	:	7,748	2,768	61,627	:	***
St. Louis Southwestern By	:	5,888	:	:	:	4,361		89,447	:	
St. Louis, Iron Mountain & Southern B. B	9	19,111	3,800	1,645	:	9,641	747	806'88	240,000	:
Illinois Central B. B.	26	19,538	1,120	987	186	28,686	7,085	48,784	1,226,900	281
Louisville & Nashville R.R.	22	1,462	8	186	:	4,403	8	29,113	154,100	*
Mobile & Ohio	\$	26,472	:	150	:	8,208	791	89, 464	164,600	:
L., E. & St. Louis B.B	23	8,749	:	983	:	4,408	898	21,676	8,540,000	28
Balt. & Ohio S. W. "	ю	88	:	8,014	:	6,447	919	12,408	2,546,100	878
Chicago & Alton "	:	908	:	151,448	23	11,484	3,506	4,861	1,560,000	251
C., C., C. & St. Louis B. R	2	748	2,800	4,550	:	3,965	27.0	6,682	1,401,800	22
Vandalia & Terre Haute "	:	817	:	23,460	:	8,742	35	8,520	646,300	41
Wabash R. R. (East)	150	8	:	41,858	:	8,043	3,900	7,881	1,092,900	226
Toledo, St. Louis & Kan. City R. B	:	9	:	3,906	:	69	:	8,141	138,200	\$
Chicago, Peoria & St. Louis B. R	:	4	:	1,188	19	3,677	746	3,430	116,600	:
Chicago, Burl. & Quincy R. B	4,000	22	:	5,004	123	47,441	91,900	1,768	:	287
St. Louis, Keokuk & Northwestern R.R	1,860	98	1,680	8,078	8	43,073	20,125	48,394	:	862
St. Louis, Chicago & St. Paul B. R	:	88	:	302	:	8,643	200	998	:	21
St. Louis & Eastern R. R.	:	:	:	166	:	245	:	178	:	:
St. Louis, Belleville & Southern R. R	:	:	98	:	:	:	:	:	:	:
Total by Railroad.	8,908 458	231,760 25,346	23,025	232,819 1.788	928	278,743 15,036	8,839	625, 453 80, 556	18,207,500 5,800	3,880 88
Total by Rail and River	1	257,106	28,026	254,602	998	298,759	228,917	600,999	13,212,800	8,959

SHIPMENTS BY EACH RAILROAD AND RIVER FOR THE YEAR 1896-Continued.

Chicago & Airon R.R., Mo. Div R.V. Ed. 1, 1, 202 1, 20, 4, 204 1,		Pig Iron,		PORK PRODUCT.	UCE.	POTATOES	TOES.	R	BYE.	Rice,
998 398,700 245,400 400 400 1,176 1,992 148,280 96,100 86,446 1,800 1,170 8,169 228,800 96,100 86,446 1,800 1,500 1555 1 875,800 719,800 48,461 1,600 1556 1 875,800 713,800 48,461 1,600 1557 1,211 1,000,600 720,900 44,413 76,942 4,180 1,773 1,911 1,000,600 20,720,900 4,413 76,942 4,180 2,811 1,911 1,000,600 20,720,900 4,413 76,942 4,180 2,821 1,911 1,000,600 20,720,900 4,413 76,942 4,180 2,821 1,00 4,680,600 1,184,000 8,882 40,186 1,18,000 3,00 1,00 4,680,600 4,680,600 8,186 77,800 7,100 4,00 1,141 700 89,186 17,450<	BY KALLEOAD AND KIVES.	tons.	B'd Pork bbls.	Hams, pounds.	Meats, pounds.	Pkgs.	Bush.	Sacks.	Bush.	pkgs.
1,692 1,692 4,694 6,720 1,170 8,169 228,800 96,100 36,449 1,500 1,200 8,169 228,800 41,073 1,520 1,520 1,200 12 12 45,600 713,900 35,211 18,150 1,520 855 1,180 1,469,570 47,119,560 46,461 39,877 113 865 1,511 1,060,600 20,720,900 4,413 76,342 4,130 866 8,962 8674,200 1,882 40,186 1,36,600 1,113,600 8,089 100 8,085,500 1,113,600 8,182 4,280 116,034 1,486 100 8,085,500 1,113,600 8,182 23,690 7,190 8,089 100 8,085,500 1,113,600 8,188 77,280 7,180 1,486 100 8,085,500 1,113,600 8,188 171,450 7,180 8,089 114,100 8,188 17,4	Chicago & Alton R. R. Mo. Div	88		368,700	243,400	:	9	::		2
8,169 282,800 96,100 36,449 1,300 1,200 8,169 288,800 713,800 41,073 1,520 1,520 556 1 375,000 713,800 36,211 18,160 18 855 1,180 1,469,640 2,225,700 46,411 76,242 4,200 1,773 1,911 1,669,600 20,720,900 4,412 76,242 4,200 2,816 1,961 1,964,600 20,720,900 4,412 76,242 1,619,19 2,824 9 8674,200 2,886 118,186 700 1,18,19 2,816 100 8,083,800 8,674,200 1,881 700 8,580 1,18,09 3,089 10 8,083,800 1,119,000 89,118 27,280 7,180 4,089 11 3,061,800 1,118,000 89,118 27,280 7,180 4,080 114,100 8,083,800 1,118,000 89,188 114,400 7,190	Missouri Pacific "	1,602	:	148,830	3,034,340	4,994	5,730	:	1,176	6,790
8,169 298,300 41,678 1,520 555 1 875,000 713,300 85,211 18,150 13 12 64 8,66 40 8,225,700 48,461 18,150 4,200 1,773 1,911 1,469,600 20,729,900 4,413 76,242 4,200 2,86 8,68 8,690 13,462,050 8,680 118,196 1,892 4,200 2,81 1,501 1,604,600 20,729,900 4,413 76,242 4,200 2,86 8,683 8,674,200 1,881 700 8,684 118,186 2,80 100 8,083,500 1,184,000 8,182 6,860 700 4,68 111 3,061,800 1,184 8,280 115,400 9,530 4,68 111 3,061,800 1,114,000 8,118 17,260 7,180 4,68 111 3,061,800 1,181,900 8,118 17,260 7,180 4,68 114	St. Louis & San Francisco B.B.	:	:	228,800	96,100	38,449	1,300	:	1,200	3,984
556 1 875,000 773,300 85,211 18,150 13 855 1,180 1,469,570 47,119,560 48,461 38,857 13 1,773 1,191 1,469,570 47,119,560 73,666 18,860 1,822 2,86 8,68 1,690,600 20,720,900 4,413 76,942 4,180 266 8,68 1,860,600 46,800,900 3,882 40,186 136,19 27 9,89 100 8,680,900 1,180,000 8,882 40,186 116,19 28,689 100 8,682,200 1,181,000 89,182 6,860 700 3,683 100 8,683,500 1,119,000 89,182 25,690 700 4,68 11 3,661,800 1,813,900 89,182 27,280 7,180 4,68 11 3,661,800 1,813,900 89,188 17,460 6,800 4,68 11 3,661,800 1,813,900 8,818 17,400 <td< td=""><td>Wabash R. R. (West.)</td><td>8,169</td><td>:</td><td>288,300</td><td>:</td><td>41,078</td><td>1,520</td><td>:</td><td>:</td><td>5,948</td></td<>	Wabash R. R. (West.)	8,169	:	288,300	:	41,078	1,520	:	:	5,948
556 1 875,000 719,300 35,211 18,150 12 54 566,640 8,225,700 49,461 39,857 13 855 1,180 1,489,570 47,119,560 73,686 58,690 1,892 4,200 1,773 1,911 1,080,600 20,720,900 4,412 76,242 4,180 266 8,081 13,492,000 3,882 40,188 116,019 27 100 8,082,300 4,6890,900 3,882 40,188 116,034 3,089 100 8,082,300 1,984,600 4,689 6,380 116,034 3,089 100 8,085,500 1,113,000 89,188 27,280 7,180 4,089 11 3,061,300 1,313,900 89,188 27,280 7,180 4,086 11 3,061,300 1,313,900 89,188 27,280 7,180 4,086 11 3,061,300 1,413 8,689 10,084 1,3	St. Louis, Kansas Oltv & Colorado B. B.	:	:		:	:	:	:	:	:
12 54 565,640 8,225,700 43,461 59,857 13	Missouri, Kansas & Texas B. R	200	-	875,000	718,300	35,211	18,150	:	:	8
855 1,180 1,499,870 47,119,550 78,696 68,690 1,892 4,200 286 8,662 86,600 20,720,900 4,413 76,242 4,180 286 8,662 86,600 80,720,900 8,882 40,186 18,619 282 9,81 1,816,600 46,800,900 8,882 40,186 700 8,082 100 8,682,500 8,674,290 4,682 6,820 700 148 487 5,689,600 1,113,000 89,182 25,600 700 962 111 3,041,800 1,313,900 89,182 25,600 700 4,68 111 3,041,800 1,313,900 8,186 177,440 77,160 4,506 13,286,500 1,469,900 78,118 89,800 700 4,506 13,480,600 1,690,900 8,690,778 11,470 700 4,506 1,691,000 1,690,900 8,690 700 700 4,506	St. Louis South Western R. R.	2	2	266,640	8,925,700	48,461	39,857	57	:	1,186
1,773 1,911 1,069,600 20,720,900 4,412 76,942 4,180 4,180 1,611,611 4,180 4,180 1,811,96 18,136 18,613 18	St. Louis & Iron Mountain R. B.	355	1,180	1,499,570	47,119,550	78,068	68,690	1,892	4,200	1,466
266 8,962 963,900 18,462,060 8,989 118,196 15,616 22,811 1,516,600 46,809,900 8,882 40,186 700 8,089 100 8,683,800 8,674,220 1,981 8,982 115,034 145 447 5,688,500 1,113,000 89,182 23,680 9,533 962 111 3,061,800 1,113,000 89,182 27,280 7,180 408 111 3,061,800 1,113,000 83,186 27,280 7,180 408 111 3,061,800 1,113,000 83,186 27,280 7,180 4,806 11,13,000 8,806 77,111 89,900 7,180 7,00 4,806 13,286,900 1,870,900 50,778 11,470 7,70 7,00 14,109 20 80 146,900 8,904 1,800 7,00 7,00 14,109 20 80 146,900 8,104 1,800 7,00 7,00 <td>Illinois Central R. R.</td> <td>1,778</td> <td>1,911</td> <td>1,060,600</td> <td>20,720,900</td> <td>4,413</td> <td>78,243</td> <td>:</td> <td>4, 180</td> <td>4,928</td>	Illinois Central R. R.	1,778	1,911	1,060,600	20,720,900	4,413	78,243	:	4, 180	4,928
2,811 1,516,600 46,809,900 3,882 40,188 700 8,088 100 8,088,200 1,681 8,990 1,18,084 8,980 1,18,084 148 487 5,688,500 1,118,000 89,188 22,680 700 968 111 3,061,800 1,118,000 89,188 22,680 7,180 408 111 3,061,800 1,818,900 83,188 27,780 7,180 408 4,117,700 646,500 8,818 171,450 7,180 891 2,206 13,800 73,118 89,800 77,909 4,506 30 144,700 8,904 1,300 770 14,106 30 800,000 4,164 8,960 770 1,61 35,000 311,400 6,185 700 1,641 3,100 3,100 1,162 400 36,001 3,100 3,100 1,404 2,404 40,486 13,196 40,488,700<	Louisville & Nashville B. R.	388	8,862	964,900	18,492,050	3,866	118,195	:	18,619	88
22.4 9 835,800 8,674,290 1,861 8,920 115,034 8,069 100 8,065,200 1,664,600 4,569 6,350 9,533 148 457 5,683,600 1,113,000 89,188 25,690 700 962 111 3,061,800 1,313,900 82,188 27,280 7,180 408 4,117,700 646,900 73,118 89,900 7,180 891 2,206 13,286,900 6,896,900 73,118 89,900 770 4,906 30 146,900 8,004 1,300 770 770 1,4,10 30 300 311,400 6,185 8,960 770 1,401 3,100 31,100 1,162 400 7,000 30 30 30,000 4,164 8,960 7,000 4,164 8,960 7,100 8,100 1,162 400 4,661 1,260 8,100 1,162 400 1,404 </td <td>Mobile & Obto</td> <td>:</td> <td>2,811</td> <td>1,816,600</td> <td>46,809,900</td> <td>8,892</td> <td>40,188</td> <td>:</td> <td>700</td> <td>4,889</td>	Mobile & Obto	:	2,811	1,816,600	46,809,900	8,892	40,188	:	700	4,889
8,089 100 8,085,200 1,684,500 4,582 6,260 9,533 145 457 5,888,500 1,113,000 89,182 23,689 700 962 111 3,061,800 1,318,900 83,186 27,280 7,180 406 13,286 10 645,900 73,118 89,800 7,180 891 2,206 13,286 80 14,700 645,900 50,778 11,470 79,096 4,906 300 10,700 8,100 8,604 1,300 700 1,4,106 300 300 300,000 4,104 8,960 700 1,4,10 300 300,000 4,104 8,960 700 1,6,1 300 31,400 5,100 7,104 8,960 300 31,00 1,164 8,960 7,104 8,960 4,104 3,100 1,162 400 7,004 300 31,00 1,162 400 7,004 </td <td>L. E. St. Louis R. R.</td> <td>728</td> <td>•</td> <td>885,800</td> <td>8,674,280</td> <td>1,861</td> <td>3,990</td> <td>:</td> <td>115,054</td> <td>2</td>	L. E. St. Louis R. R.	728	•	885,800	8,674,280	1,861	3,990	:	115,054	2
14.5 467 5,688,500 1,119,000 89,169 25,689 700 700 408 111 3,061,800 1,318,900 32,186 27,280 7,180 7,180 8,186 17,280 7,180 8,186 17,280 7,180 8,180 7,180 8,186 17,280 7,180 8,180 7,180 8,180 7,180 8,180 7,180	Balt. & Ohlo S. W. Railroad	8,069	91	8,068,200	1,684,500	4,582	6,250	:	9,838	3,884
962 111 3,061,800 1,818,900 83,186 27,280 7,180 7,180 408 4,411,700 645,906 8,868 171,460 600 600 891 2,206 13,286,800 6,886,900 73,118 89,900 700 4,806 90 13,670,800 60,773 11,470 79,096 4,806 80 10,600 2,604 1,800 700 1,41,109 90 4,104 8,960 700 1,601 8,500 211,400 73,900 2,100 1,162 400 700 3,100 3,100 1,162 400 40,461 13,196 40,488,200 1,464 8,900 1,162 40 2,100 3,100 1,404 2,44 1,164 40,466 13,404 1,404 2,44 1,404 1,165 40 3,100 3,100 4,14 4,14 4,14 1,165 40 <td< td=""><td>Chicago & Alton</td><td>148</td><td>753</td><td>5,688,500</td><td>1,118,000</td><td>89,152</td><td>28,690</td><td>:</td><td>200</td><td>8,960</td></td<>	Chicago & Alton	148	753	5,688,500	1,118,000	89,152	28,690	:	200	8,960
4,411,770 646,900 8,868 177,460 500 500 500 500 500 500 500 500 500 5	*	5	111	3,061,800	1,318,900	32,196	27,260	:	7,180	8
891 2,206 13,286,300 6,886,900 73,118 89,800 700 700 4,806 4,806 80,778 11,470 70,996 700 8,600 14,109 70,800 80,000 4,104 8,960 77,800 800,000 4,104 8,960 77,800 77,800 77,800 71,102 400 71,102 400 71,102 400 71,102 400 71,102 400 71,102 400 71,102 400 71,102 400 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,102 71,100 71,100 71,101 71,	Vendelie	804	:	4,411,700	645,906	8,808	171,450	:	200	8,126
4,906 4,109 200 146,900 50,778 11,470 79,096 70,114,109 70,096 146,900 8,604 1,800 700 700 700,000 4,104 8,960 700 700 800,000 4,104 8,960 700 700 800,000 1,102 400 77,900 77,900 1,102 400 77,900 77,900 1,102 400 77,900	Wahash R. R. (Rest.)	198	2,206	12,286,900	6,898,900	78,118	98,800	:	200	20,862
4,905 800 146,900 8,904 1,300 700 700 1,161 8,980 700 700 8,904 1,164 8,980 700 700 81,160 8,185 700 77,900 1,162 400 77,900 1,162 400 77,900 8,100 77,466 689,103 1,404 8,987 81,397 81	Toledo, St. Louis & Kan, City B. B.	:	0	5,432,500	18,670,800	50.778	11,470	:	79,096	:
1,661	Chicago, Peorla & Bt. Louis R. B.	4,806	:	00 8	146,900	3,804	98,	:		Ş
1,661	Chicago, Burl. & Quincy B.B.	14,109	:	908	800,000	4,164	98,8	:	700	1,965
96 6 8,800 72,900 1,162 400 7,500 8,100 7,500 1,162 400 7,500 8,100 7,500 8,100 7,500 8,100 7,500 8,100 7,500 8,100 7,500 8,100 7,500 8,10	8. Louis Keokuk & Northwestern B. B.	1,061	:	96,000	\$11,400	5,185	:	:	:	8,680 8
7,500 9,100 7,400 8,100 7,400 89,100 7,400 89,100 7,400 89,100 7,400 89,100 7,400 8,100 8,	At Louis Chicago & St. Paul B. B.	8	9	8,800	78,800	1,162	\$:	:	104
84,661 12,196 40,439,440 186,688,700 474,445 689,103 1,404 248,387 186 6,796 811,404 347,415 689,103 1,404 477 477,415 689,103 1,404 477 477,415 189,103 1,404,387	St. Louis & Eastern B. R.	:	:	7,500	8,100	:	:	:	::	*
84,061 12,196 40,439,440 186,685,700 474,466 689,103 1,404 248,387 18,105 18,100 8,113,710 9,880 183 1,404 1	St. Louis, Belleville & Southern R. R.	:	:		:	:				!
100 0,200 0,000 10 100 000 101 101 100 000 100	Total by Ballroad	2 ,	12,196	40,489,240	168,668,700	474,456	689, 182	- -	248, 207	200 200 200 200 200 200 200 200 200 200
	The state of the s	2	8	010,010	171 407 470	764 106	680 182	2	248 207	910,14

SHIPMENTS BY EACH RAILROAD AND RIVER FOR	AD ANT	RIVE	R FOR	THE Y	EAR 1896	THE YEAR 1896-Concluded.	ed.
BY RAITROAD AND RIVER.	Tobacco,	WH	WHEAT.	Whisky & High-	Wool,	White Lead,	Zinc and Speiter.
	ibe.	Sacks.	Bushels.	bble.	lbe.	lbs.	slabs.
Chicago & Alton B. B., Mo. Div	820,600		909	1,864	13,000	104,600	
Missouri Pacific "	7,181,700	:	90	10,080	16,500	2,362,000	:
St. Louis & San Francisco R. R	8,649,000	:	21,050	17,208	90,80	3,668,400	:
Wabash B. R. (West.)	9,864,800	:	8,550	19,847	87,600	8,786,600	::
8t. L., K. C. & Col. R. R.	:::::::::::::::::::::::::::::::::::::::	:	:	:	:	:	:
Missouri, Kansas & Texas R. B.	2,509,800	6,586	68,870	5,243	13,800	\$51,200	:
St. Louis Southwestern R. B	2,181,700	150	15,683	8,508		896,800	:
St. Louis, Iron Mountain & Southern R. R.	3,282,500	1,190	333,984	8,293		1,878,600	700
Illinois Central R. B.	1,436,500	:	993,566	6,879	141,100	1,209,400	:
Louisville & Nashville R.R.	836,200	2,580	686,947	1,682	1,214,600	1,508,900	:
Mobile & Ohio "	668,700	8	701,889	4,386	800	843,500	:
L, E. & St. L. E. B.	997,400	:	875,985	113	4,501,094	627,700	68,571
Balt, & Ohio S, W. "	6,847,800	2,400	847,491	176	228,175	352,800	54,200
Chicago & Alton "	2,288,300	1,740	58,990	•	1,282,950	6,201,000	439,911
C, C, C, & Bt. L. "	3,810,700	:	473,460	276	8,331,060	2,266,500	28,877
Vandalia	7,689,600	989	47,578	979	145,800	1,177,200	249,417
Wabash R. R. (East)	2,926,800	22	162,738	378	1,079,000	777,400	97,866
Toledo, St. Louis & Kan. City B. B.	143,600	2,087	200,275	:	2,837,600	124,900	87,78
Chloago, Peoria & St. Louis R. B.	1,870,200	97	60,140	22	1,595,400	8,868,800	111,488
Chicago, Burlington & Quinoy R.B.	326, 800	:	179,500	8,094	28,300	582,400	:
St. Louis, Keokuk & Northwestern R.B	5,456,200	:	4,970	15,640	827,100	6,117,700	:
St. Louis, Chicago & St. Paul R. B.	414,900	:	90,60	181	20,500	84,000	:
8t. Louis & Eastern R. R	11,100	:	:	88	:	:	:
St. Louis, Belleville & Southern R. R.	:	:	:				:
Total by Bailroad.	63, 263, 900 851, 600	17,558 8.304	4,859,837	104,100 8,076	15,988,097	85, 109, 400 5, 150, 200	1,104,568
	64,114,500	25,867	8,582,400	107,176	15,989,579	40,959,600	1,104,563

DIED 1896.

Bayles, Samuel M., Burnes, Martin D.,		•	•	•		•	•		•	July 1.
Burnes, Martin D.,	•		•	•	•	•		•		
Buschman, C. L., .	•	•	•	•	.•		•			
CARTER, FRANK, .								•	•	April 22.
Castleman, George	A	٠,			•	•				
CHAPPELL, E. F., .		•		•	•		•			May 20.
Cummiskey, W. H.,	•					•				
DWYER, JOHN,	•									January 30.
ELBRECHT, G. H., EWALD, JACOB C.,	•		•							January 12.
EWALD, JACOB C.,										October 31.
FRANK, L.,										April 3.
GARRELS, WILLIAM,				•						April 4.
GILBERT, W. J., .										July 27.
GILKESON, JOHN M.,										October 22.
GREEN, THOMAS, .										August 12.
HAHN, W. A.,										May 18.
HARNER, R. M.,										October 26.
HYNES, GEORGE A.,										September 29.
Johnson, George W.,										
King, D. H.,										September 15.
KIRBY, E. B.,										_
LEONHARDT, E. W.,										April 11.
Manion, P. P.,										July 22.
MILLER, H. P.,										December 31.
MUELLER, AUGUST C.										July 12.
POCOCK, HENRY J.,										July 11.
PURCELL, JOHN,										February 23.
RASHKY, JULIUS,										October 4.
ROGERS, M. A.,										
SCHNEITHORST, HENRY										December 16.
SCHOPP, JOHN,										July 30.
SHERIDAN, J. G.,										September 16.
SLATTERY, D. P.,										April 20.
										May 19.
SULLIVAN, JOHN,										April 29.
TANSEY, B. M.,										December 8.
TIEMEYER, JOHN C., .							. ,			August 8.
ULLRICH, HARRY C., .										December 12.
WATSON, JOHN T.,										March 15.
Weigel, Eugene F., .										October 23.
Winn, John D.,										August 7.
			•	•	•	-	•	•	-	

MEMBERS

____OF THE____

Merchants' Exchange of St. Louis. JANUARY 11th, 1897.

NUMBER OF MEMBERS, 2,395.

Members are requested to examine with reference to their own name and address, and report to the Secretary if incorrect, also to inform him of any changes that occur in style of firm or business location.

Name.	Firm. Abeles & Taussig	Business.	Location.
Abeles, J. D		Terminal Hotel	Union Station.
Abeles, Robt	Abeles & Taussig	Lumber	Rialto Building
Abbott, Augustus	L R. G. Dun & Co.,	Mercantile Agency	314 Pine st-
Abla Cam M	D (1 D & (1.	Manage Hila Amana	. Oham af Cam
Abraham, W. D	Abraham & Gerdes.	Feed	E. St. Louis, Ill-
Ackerson, J. O F	Pittsburg Plate Glass Co.	Storekeeper	.Crystal City, Mo-
Adams, C. M	Waters Pierce Oil Co.,	Sec'y and Treas(Odd Fellows' Bldg.
Adams, R. M		207 Cham	ber of Commerce.
Adams, Claiborne	R. M. Adams,	Brokers207 Chan	aber of Commerce.
Adams, W. H	Chas. A. Sweet & Co.,	Butter, Cheese, etc	401 N. Second st-
Adler, Ben	Adler, Goldman & Co.,	Cotton190	Gravier st., N. O.
Adler, Joseph	Chas. A. Sweet & Co., Adler, Goldman & Co.,	Broker	Fort Smith, Ark
Aglar, James F	Union Pacific Rv	Railroad Agent	211 N. Fourth st.
Ahrens, Aug		Real Estate Agent	t325 Market st
Akin, Thomas		Commission	203 Cham. of Com.
Albers, C. H	C. H. Albers & Co., Schoellborn-Albrecht	Commission	400 Cham. of Com.
Albrecht, Victor.		Burlaper 2	00 N. Commercial.
Albrecht, H. S	Schoellborn-Albrecht	Machine Company	610 N. Levee.
Alden, John T	Alden Vinegar Co., Armour Packing Co., Fulton Iron Works,		1000 N. Main st.
Allaway, Jas. W.	Armour Packing Co.,		2080 Clark ave.
Allen, Geo. L	Fulton Iron Works,		cond and Carr sts.
Allen, George W	Mo. & III. Cosi Co.,	<u></u>	Rialto Building.
Alien, Edmund T.	Mo. & Ill. Coal Co., Mo. & Ill. Coal Co., E. T. & C. B. Allen,Allen-West Com. Co., n. Messmore, Gannett & Co.,Allen-West Com. Co., HKehlor Bros.	Lawyers wa:	nwright Building.
Allen, James H	Alien-west Com. Co.,	÷	104 S. Main st.
Allen, Chas. Clani	n	Lawyer	security Building.
Allen H W	lessmore, Gannett & Co.,	509 Cn	am. of Commerce.
Allen, H. W	Allen-West Com. Co.,	Ob	104 S. Main st.
Alexander, Chas.	H Kentor Bros.	Cnan	iber of Commerce.
All Bonne	· · · · · · · · · · · · · · · · · · ·	••••	2000 Shonandoob
Although W. T.	Western Brass Mfg. Co.,	Goonetawa	615 Walnut at
Althomor Quetor	. Wostorn Drass Mig. Co.,	Droken	2011 Ding at
Altheimer Reni	veGus. Altheimer Co., Altheimer & Rawlings,	Druker	905 N Pourth et
Amba Lagonh B	Aitheimer & Itawings,	Donus and Stocks.	2998 Caroline et
Ames Henry		••••••	St. Louis Club
Ames. Wm. P	• • • • • • • • • • • • • • • • • • • •	16	17 Leffingwell ave.
Ande. Geo	·····	Pork Packer 98	9 S. Jefferson ave
		T 01 T T MODEOT	M S. C. CALCIBOTI O. C.

Name.			
Anderson, W. B Anderson, W. T Fa	Nanson Com. Co., rmers Elevator Co	President 417	namber of Commerce-
Anderson, J. F	Georgia Railway.	G. W. Agent	Fourth and Chestnut.
Anderson, Lorenzo E Andrews, Wm. OA Annan, R. PA	ndrews & Robinson,	wade Real Est.	.2111 Washington ave.
Annan, R. P An	man, Burg & Smith,	Commission	325 Chestnut st.
Anthony, Henry Arbuckle, James, Sr	Anthony & Kunn	Brokers	Victor and Tenth.
Archer, W. B			2820 Washington ave.
Archer, W. B		Commission	304 N. Commercial st.
Arnold, C. HJn	Jno. Wahi & Co.,	Commission	
Arp. Eggert	Eggert Arp & Co.,		2520 Bismarck st.
Atkinson, RobtR	obt. Atkinson & Co.,	Commission	27 S. Second 5.
Aufderheide, A. G Aufderheide, F. W			
Aufderheide, Walter	.F. W. Aufderheide.	Commission	22 S. Commercial st.
Auget G. A W For	irth National Bank.	Cashier	Rialto Building.
Avery, J. W	ters Pierce Oil Co	rire insurance.	223 Chestnut st.
Axtell, W. C	.Union Storage Co.,	Manager	Foot of Florida st.

Backer, Henry. Backer, Mathias. Backer, George H. Regina Flour Mills, Bacon, Williamson. Tyler Estate, Baer, Bernard. Bernard Baer & Co., Baer, Herman. B. Baer & Co., Bailey, David. Bailey, Charles H. Bain, Walter
Baker, George A Continental Nat'l Bk., Baker, Holland W.
Baker, J. G. Baker, E
Baker, Jesse T
Ballard, J. O., Jr Ballard, M. & Braun, Bang, Adolphus Teichman Com. Co., Bannerman, Jas Meyer, Bannerman & Co., Barada, F. X Barada-Ghio Real Estate Bardenheier, John Wernse & Dieckman, Barnard, Geo. D Geo. D. Barnard & Co., Barnes, E. H.
Barnard, Geo. D. Geo. D. Barnard & Co., Barnes, E. H. Barnes, Chas. W. Index Realty & Ins. Co., Barney, Chas. E. Scruggs, Vandervoort & Barnhart, Wm. R. Barnhart Mer. Co., Barnhart, Cary L. Barnhart Mer. Co., Barnidge, Aug. J. with Chas. E. Prunty,
Barnhart, Cary LBarnhart Mer. Co., Barnidge, Aug. Jwith Chas. E. Prunty, Barnidge, Frank JChas. E. Prunty, Barret, Arthur B. Barret-Moore Com. Co.,

1806	8. Fourteenth st.
	1418 S. Tenth st.
	601 S. Main st.
PresidentProduce and Provi	406 Market st.
Produce and Provi	sions114 Elm st.
Wholesale Grocers. Real Estate	Ft. Smith, Ark.
Real Estate	2628 Gamble st.
Real Estate	
	94 051 36
Drooldont	Bounth and Oliva
President Civil Engineer810	1 Weshingtoners
CIVII EHEIHOUT	4940 St Tonicara
	A11 Olive et
Cotton	Cotton Exchange
Ter	th and Clark are
Insurance	421 Olive st.
	194 N. Main st.
	Carlinville, Ill.
Sec	ond and Olive sta
	Seligman, Mo.
Ice Machines	919 N Main et
Pork Packers	Keokuk, Io.
Pork Packers	Republic Building.
CommissionI Vice-PresidentI Saddlery	copublic Building.
Vice-President	sepublic Building.
Saddlery	614 N. Sixth st.
Co	910 Chestnut st.
Liquors	ZIZ MARKET ST.
BrokersVande	oli M. Fourth st.
STREET OF STREET	Stor Tindeller
203 Cham	her of Commons
Wai	nwright Rnilding
Barney D. G. Co., B	roadway & Locust.
Fancy Groceries	826 N. Third st.
Barney D. G. Co B Fancy Groceries Fancy Grocers	826 N. Third st.
Clerk	1 8. Main st.
Seeds	1 S. Main st.
122	N. Commercial st.

Name.	Firm. Jno. F. Barrett & Co., Barrows & Karst, Essmueller & Barry, L. Syrup Refining Co., Bartlett & Miller, St. Louis Ice Mfg. & Steffen & Barutio, Broderick & Bascom West'n Bascome & Co., Basye & Robinson, American Ex. Bank, Wiggins Ferry Co., Bauman Jewelry Co., Picher Lead Co., Picher Lead Co., Picher Lead Co., Picher & Beardsley, Matthew Addy & Co., Picker & Beardsley, H. W. Beck & Sons, H. W. Beck, J. G. Haas Soap Co., d. Edw. Beckmann Bakers' and H. Alkire Grocer Co., T. P. Bell & Bro., Peper Tobacco J. G. Bell & Co., t. L. Safe Deposit Co. & J. H. Belz & Co., Bemis Bros. Bag Co., Bemis Bros. Bag Co., Sam'l Cupples Thos. Bennett & Co., Nicholas Berg & Son, Commercial Bank, Konta Brokerage Co., C. Bergmann Feed Co., C. Bergmann Feed Co., C. Bergmann Feed Co., C. Bergmann Feed Co., Bernet & Craft, Meramec Berry-Horn Coal Co., Berrech Ins. Agency, Bersch Ins. Agency,	Business.	Location.
3arrett, John F	Jno. F. Barrett & Co.,	Grain6 Sh	erman st., Chicago.
Barrows, John C	Barrows & Karst,	Insurance	Security Building.
Barry, Thos. J	Essmueller & Barry,	Mill Builders	21st and Walnut.
Sarstow, Chas. W	T Comp Define Co	Paints and Ous	617 N. Second st.
Partlett Tag A	Rortlett & Miller	Inquesnoe	104 N Third at
Rartley, W. T., Jr	St. Louis Ice Mfg. &	Storage Co	718 S. Main at.
Barutio, B., Jr	Steffen & Barutio.	Commission	6 N. Main st.
Bascom, Jos. D	Broderick & Bascom	Rope Co	704 N. Main st.
Bascome, Western.	. West'n Bascome & Co.,	Insurance Agent	220 Pine st.
3asye, Chas. P	Basye & Robinson,	Commission	116 N. Main st.
3attaile, L. A	American Ex. Bank,	Cashier	Third and Pine.
Sauer, A. H	Wiggins Wenny Co.	Brokers	Socurity Building
Rauman M T	Wiggins Ferry Co	•••••	816 N. Eighth et
Rauman, I)	Picher Lead Co	••••••	Farmington, Mo.
Baur, Herman	Baur & Regal.	Flour	833 N. Third st.
Bayha, George		Sausage Maker .7	Thirtieth & LaSalle.
3ayrd, E. A	Matthew Addy & Co.,	Iron Commission.	Bank Com. Bldg.
Beardsley, C. F	Picker & Beardsley,	Commission	214 N. Main st.
Зеск, Geo. J	• • • • • • • • • • • • • • • • • • • •	Teamster	1814 Geyer ave.
3eck, Henry W	II W Deals & Cone	Feed and Seed St	ore20th and Pine.
Rock Harry C	H W Beek	Grain	• Pa a de la Coma de Colo.
Becker, Edward C		Gram	
Becker, Aug. H.		Fresco Painter.	4216 Page ave.
Becker, Conrad		Miller	Red Bud, Ill.
Becker, Hugo	J. G. Haas Soap Co.,	Soap	802 Wash st-
Becker, Jno., Jr		Grocer	1272 S. Broadway.
Beckmann, Edwar	dEdw. Beckmann	Commission Co	121 Market st.
Beckmann, Geo. H.	Talamal and	TeamsterEig	ghth and Clark ave.
Seckmann, W. E	Bakers, and	Confectioners' Su	ppilesis s. Main st.
Reimes Frederick	H Alkire Grocer Co	Wholesale Grocer	498 S. 7th at
Beinke. August	HAIRITO GIOCOT CO.,	Architect W	ainwright Ruilding.
Bell. T. P	T. P. Bell & Bro	Real Estate	925 Chestnut at.
Bell, Nich. M	Peper Tobaccó	Warehouse Co	1112 Market st.
3ell, James G	J. G. Bell & Co.,	Commission 80	4 N. Commercial st.
Bell, James WS	t. L. Safe Deposit Co. &	Saving Bank	518 Locust st.
leit, Geo. W		Steamboat Clerk.	100 N. Eighth st.
lomis Stophon A	Pomis Pros Pos Co.,	Pork Dealers	SOUL S. Broadway.
temis Judson S	Remis Bros Bag Co.,	Dags	A01 S Fourth et
tendick, John H	Domis Divs. Deg Co.,	Grocer	6939 Scanlan ave.
tenedict, Aug. W.	Sam'l Cupples	Woodenware Co .	Seventh & Spruce.
ennett, Thomas	Thos. Bennett & Co.,	Com66 Bd. of	Tr. Bldg, Chloago.
lensiek, John C		Livery	1188 N. Sixth st.
lerg, Nicholas	Nicholas Berg & Son,	Insurance	404 Market st.
ergesch, C. W	Commercial Bank,	Cashier	fourth and Pine sts.
lergmenn Conrad	C Bergmann Feed Co.	Feed	9712 Chouteau ave
lergmann R C	C Bergmann Feed Co.,	Feed	2718 Chouteau ave.
ergmann, Robt. J	C. Bergmann Feed Co.,	1 004	2718 Chouteau ave.
ernet, Christian	Bernet & Craft.	Flour	8 S. Main st.
ernet, Peter			8 S. Main st.
ernheimer, Marcu	ıs Meramec	Highlands Co	208 N. Fourth st.
erry, Albert L	Berry-Horn Coal Co.,	U1	nion Trust Building.
ersen, Edmund	Bersch Ins. Agency,	insurance	SIL Ulive st.
erthold Tohr	Resthold & Tennings	Lumber Four	th and Chestnut etc
erthold. A	Barada-Ghio R. E. Co	Tumber Four	915 Chestnut et.
ethune. James H	. Bethune Crane Const.	Co	814 N. Sixth st.
etts, R. A	R. H. Betts & Co	Real Estate	1103 Pine st.
evis, Alfred Mo	und City Distilling Co	Distillers	2116 S. Second st.
iebinger, Wm			Rialto Building.

Name.	Firm.	Business.	Location. Rialto Building. 1208 S. Broadway. tc
Biebinger, F. W	Fourth Nat'l Bank,	President	Rialto Building.
Rieger, Adolph		Curled Hair, e	te 27 Ferry st.
Bickert, John M	J. M. Biekert & Co.,	Commission	207 N. Main st.
Bienenstok, Herman	n .S. Bienenstok & Co.,	Wool	Main and Pine sts.
Bienenstok, Sigiried.	8. Bienenstok & Co.,	M 001	Main and Pinesis 1545 N. Seventh et
Biggers, S. LSii	nmons Hardware Co.,		Ninth and Spruce st.
Bilbro, H. BCr	esc. Grain & Elev. Co.,	Grain	208 Cham of Com.
Billon, Guy P Ge	iylord, Blessing & Co.,		307 Olive st.
Birch, James T			3039 Washington ave.
Bird, JohnVi	cksburg Anchor Line	Agent	Foot of Chestnut st.
Bischoff, Gustav	St. L. D. Beef and	Provision Co	
Bittner, Jacob, Jr	o Car & Koundry Co	•••••	500 Chestnut st.
Blackmer, Lucian R.	Blackmer & Post,	Sewer Pipe	Sixth and Locust sts.
Blackwelder, Geo. H	Blackwelder	-Halbrook Real	lty Co 107 N. 7th st.
Blakely, John W	Blakely-Sanders	Mann Co, Live	Stock Un. St'k. ids.
Blanfuss. Wm	st. Douis Sanitary Co.,		2844 Henrietta st.
Blanke, Detlef J		Insurance Age	nt415 Locust st.
Blatchley, M. E	• • • • • • • • • • • • • • • • • • • •	Grain	
Rightmer, Fred, Jr			Mexico. Mo.
Bleckman, E. A		Feed	2421 N. Broadway.
Blessing, John H. Ga	ylord, Blessing & Co.,	Broker	307 Olive st.
Block, David Ir	Smithers & Rlock	Commission	417 Chamber of Com.
Block, Louis	Louis Block P. Co.,		1016 N. Third st.
Blossom, C. D			829 Union ave.
Blossom, H. M	.H. M. Blossom & Co.,	Insurance	217 N. Third st.
Blow. C. W	Crown Linseed Oil Co	Si	3015 Olive st. 1016 N. Third st. 829 Union ave. 217 N. Third st. 217 N. Third st. 217 N. Third st. 217 N. Third st. xteenth and Clark ave. Fenth and Madison sts. Bobring P. O., Mo. 581 Manchester rd. 622 Chestnut st. 1901 N. Fourteenth st. 615 S. Second st. 115 N. Third st. 122 Chestnut st. 1217 Warren st. Bonhomme, Mo. 515 Pine st. 610 Washington ave. 1533 S. Broadway. 1100 Olive st. 12 Chestnut st. 610 Washington ave. 511 N. Twelfth st. Union Trust Bulding. 618 Chestnut st. 0 Rialto Building. Rialto Building. 8711 Cass ave. 800 Sprance st.
Blumeyer, Conrad		Grocer	Tenth and Madison sts.
Bobring, J. H	Dede & Tideen	Grocer	Bobring P. O., Ma
Rocck Walter A	Adam Boeck & Co	Real Estate	69 Chestnut st
Boesewetter, Richard	1Chas. G. Stifel's	Brewing Co	. 1901 N. Fourteenth st.
Boepple, John		Sausage Mauf	615 S. Second st.
Bounger, John		Insurance	3639 S Broadway
Bohle, Louis CLoui	s C. Bohle Livery Co.,		1122 Chestnut st.
Bohnenkamp, John.	Hoffman Hdg. &	Stave Co	1217 Warren st.
Boisselier, Chas. L		Farmer	Bonhomme, Mo.
Boland. J. L	J. L. Boland Book and	Stationery Co.	610 Washington ave.
Bollin, A		Insurance	1533 S. Broadway.
Bollman, O. H	Bollman Bros. Co.,	Stores and Ud	1100 Olive st
Bonner, B. R	B. R. Bonner Ice Co.,	Ice and Coal	511 N. Twelfth st.
Bonsack, F. C		Architect	.Union Trust Bulding.
Booth, Wm	Wm. Booth & Co.,	Real Estate	
Booth T W	J. W. Booth & Sons	Commission	Righto Building.
Boschert, Roman		· · · · · · · · · · · · · · · · · · ·	
Bostick, R. H. Jas. 1	M. Houston Grocer Co.,		800 Spruce st.
Bostick, J. E. Lenigi	n & wabash Despatch,	Broker	. Fourth and Chesinut
Boswell, Geo. W		Broker	510 S. Seventh st.
Boughton, F. W	N. Y. Life Ins. Co.,	Agent	DeMenil Building.
Bowles, M. A	Carter & Rowman	Provision Bro	
Bowman, Chas. G	St. L. Stamping Co	,	Seoond and (lass are
Boyd, W. G	D. R. Francis & Bro.	Commission C	oLaclede Building.
- •			_

Name.	Firm.	Business.	Location.
Soyd, Trustin B. Soyd, Trustin B. Soyd, F. J Inte Soyle, Wilbur F. Boy Sradley, G. Douglas Sradshaw, Thos. J. Srady, Hugh J. Srady, P. A. Srandon, Geo. B. Sraun, Geo. H	T. B. Boyd & Co.,	Men's Furnishers	514 Olive st.
Boyd, F. JInte	rnational Metal Co.,	Attownowa	Security Bulding.
Bradley, G. Douglas	ie, Priest at Lenman,	209 Cham	her of Commerce.
3radshaw, Thos. J	Ryan Com. Co.,	Grain	222 N. Fourth st.
3rady, Hugh J	Brady & McGroarty,	Grain Ni	nth and Cass ave.
Brady, P. A	Conton & Dowman	4020 W	estminster Place.
Braun, Geo. H. B	raun-Lang Com. Co	Commission	Gay Building.
3raun, Jos. L	Ballard, Messmore &	Braun Com. Co	Republic Bldg.
Bray, Wm	Wm. Bray & Co.,	Commission	226 Market st.
Brendecke H C	Gus. v. Brecht	Brow Co Briwin	0.12th & Cass ave.
Brennan, D. B	OHOULCAU MVC.	Real Estate	816 Chestnut st.
3rentano, H		Stock Broker	Security Building.
Brewer, Wm	(1 Willelmann & Co	Commission	.839 S. Seventh st.
Brinckwirth, Louis	Brinckwirth-Nolker	Brewing Co	1714 Cass ave.
Brinckmeyer, E. H	Brinckmeyer-Meyer	Hay and Grain Co	1111 N. Broadway.
Brinckmeyer, Otto	Brinckmeyer-Meyer	Hay and Grain Co	1109 N. Broadway.
Brinson, H. LBri	nson-Judd Grain Co.,		per of Commerce.
Briody, James	uson-Judu Grain Co.,	чи опаш	208 N. Main st.
Brislin, D. A Brisl	in & Sheble Mfg. Co.,		907 Lucas ave.
Broadhead, James O.	D313 & TT1	Lawyer	14 N. Fourth st.
Prockman Fred	Fuchs & Brookman	Food	14 N. Fourth st.
Brockman, F. W. Broc	kman & Trauernicht.	Provs. and Com	805 N. Third st.
3rockman, Arthur.P.	Brockman Com. Co.,		. Rialto Building.
Brockmeier, F. C	Engelke & Feiner,	Commission	.806 S. Broadway.
Brockmeyer, H. G	rockmeter & Setving,	Assessor's Office	Court House.
Brinson, L. B. Bri Brinson, L. B. Bri Briody, James Brislin, D. A. Brisl Broadhead, James O. Broadhead, Chas. S. Brockman, F. W. Brockman, F. W. Brockman, Arthur. P. Brockmeier, F. C. Brockmeier, J. C. Brockmeyer, H. G. Brockmeyer, H. G. Broderick, John J. Broderick, John J. Broderick, John J. Broderick, John J. Broder, Henry Broeg, Louis Bronaugh, Perry S. Brookes, John F. Brookes, John F. Brooks, Charles Brown, F. J.	Broderick-Bascom	Rope Co	704 N. Main st.
3rodhack, Joseph H		Toys, Candies, etc	2232 S. Broadway.
Brood Louis	J. W. Booth & Sons	Commission Co.	Righto Ruilding
Bronaugh, Perry S		Brick and Tile	Virden, Ill.
3ronson, E.P	Cumberland Mills,		. Nashville, Tenn.
Brookings, Robt. S St	am'l Cupples Wooden	& Wil'ware Co Sev	enth and Spruce.
Brooks, Charles		Fireman 22nd s	ave Chicago, 111.
Brown, F. J		Grain and Prov	207 N. Fourth st.
Brown G. W	The Brown Shoe Co.,	Eleventh and	l Washington ave.
Brown, Daniel S. Pior	erican Cent. Ins. Co., leer Steam Kee Wka.	Broadw	ay and Locust sts.
Brown, BenjBro	wn-Clark Paper Co.,		816 N. Third st.
Brown, Edmund M	F. Smith & Son	Grocer Co	806 Spruce st.
Brown, Joseph	Carter & Rowman	Commission	
Bruck, Henry		Produce	1709 S. Second st.
Bruenemann, Ernst		Flour and Feed878	88. Jefferson ave.
Bruening, Rudolph	with Brinckwirth	-Nolker Brewing Co.	1714 Cass ave.
Bruner, John A	C. L. Crane & Co	Insurance	225 Chestnut st.
Bryden, Alex. A	.Randolph Coke and	Coal CoSix	th and Locust sts.
Buchanan, E. C		TD1 1-1 001	
Buck, Thos. E	M. M. Buck & Co	Railway Supplies	u 5. Jenerson ave. 212 N. Third of
Buckland, Jos. A. Jo	s. A. Buckland & Co	Commission	108 S. Third st.
Buehler, Henry, Jr B	uehler-Phelen Paint	Mfg. CoTwelf	th and Locust sts.
Bull John C	Bull & Garesche,	Insurance Agent	100 N. Third st.
Bullen, C. W Nati	onal Bank Republic.	President	214 N. Fourth at.
Bulte, Aug. J	Meyer & Bulte,	Flour	Laclede Building.
Brookes, John F Brookes, Charles Brown, F. J Brown G. W Brown, James N. Am Brown, Daniel S. Pion Brown, Benj	.Wm. J. Bulte & Co.,	Flour and Commiss	ion17 S. Main st.

Name.	Firm.
Bulte, Henry J	anson Commission Co., J. B. M. Kehlor & Co.,
Bunton, C. M N	anson Commission Co
Burback, W. E	.J. B. M. Kehlor & Co.,
Burdeau, J. PSt.	L. & Miss. Val. Tr. Co.,
Burg, Henry	L. & Miss. Val. Tr. Co., Annan, Burg & Smith,
Burg. William	
Rurg, Philip.	
Burnet, Halsted	Beatte Mfg. Co., Chas. P. Burr & Co.,
Burr, Chas. P	Chas. P. Burr & Co.,
Burton, J. A	J. A. Burton & Co.,
Busch Adolphus	Anhenser-Rusch Rrew.
Busch, A., Jr Anhe	user-Busch Brew. Co.,
Busch, E. A	E. A. Busch & Co.,
Buschman, C. L	buser-Busch Brew. Co., E. A. Busch & Co., Deceased. Standard Elevator Co.,
Buschman, E. L	Standard Elevator Co.,
Buschman, A. H	Buschman Grain Co.,
Buschman, F	D. I. Bushnell & Co.,
Bushnell, D. I	D. I. Bushnell & Co.,
Butler, W.C	
Butler, L. L	Ed. Butler & Son,
Butter, Kawara	Ed. Butler & Son,
Butler, Edw. G	James Campbell,
Butler, John R	James Campbell,
Dwwd George H	H. F. Bycroft & Co., Senter & Co., lmond Cleary Com. Co.,
Byru, George H	amond Cleary Com. Co.
Dyrne, Prent T	National Dispatch,
Dyrne, Frank 1	Madonar Dispaton,

Business.	Location.
, Flour	17 S. Main st.
202 Chamb	
Commission 410 Cha	m. of Commerce.
Freight Agent. Mai	n and Walnutstr.
Flour Commission	.325 Chestnut st.
Iron and Steel	102 N. Fourth st.
Grocer1	210 S. Bresdway.
,	Diela Deilie
Commission	. Kimito Bullung.
. Assn Nint	b and Destalassi
Brewers Supplies. Ni	nth & Destalous
Brewers' Supplies	109 Q Main et
Diewers Supplies	IVO G. MAIII SI.
·	Gay Building.
. President	Gav Building
Flour and Feed.	2141 Adams st.
, Grain and Seeds	.109 N. Secondst.
Insurance	415 Locust st.
Real Estate	204 N. Third st.
, Horseshoer	15 S. Tenth st.
Student	3540 Pine st.
, Broker	218 N. Fourth st.
, , ,	Gillespie, Ill.
Commission	20 S. Third st.
	er or commerce.
, Agent	wciede Railding.

Cabell, Ashley	
Cady, L. Bertram L. Bertram Cady Co.,	
Caffrey, Frank B. Cahill, James G. L. A. Coquard,	
Cahill, James GL. A, Coquard,	
Cain, P. RStern, Laner, Shohl & Co.,	
Calvert, Belvin with Loader Hat Co.	
Campbell, Given Campbell & Ryan	
Campbell, James	•
Campbell, W. H Nelson, Morris & Co.	,
Cantwell, Harry J Central Lead Co.	
Capen, Sam. DGeo. D. Capen & Co.	
Capen, Geo. HGeo. D. Capen & Co.	
Carl. Philip Lone Star Brewing Co	_
Carliele David	
Carlisle, David, Jr	
Carmichael, G. W J. E. Clark & Co.	,
Carpenter, W. M. Bryant & Stratton Com	ĺ
Carpenter, W. M. Bryant & Stratton Com	
Carpenter, Geo. O., Jr National Lead Co.	•
Carpenter, Jas. M J. M. Carpenter & Co.	
Carpenter, Jas. M., Jr. J.M. Carpenter & Co.	,
Carr, Paschall Mo. Safe Deposit Co. Carr, Peyton T Citizens' Insurance Co.	,
Carr, Peyton TCitizens' Insurance Co.	,
Carreras, Ev. E	
Carroll, C. C	,
Carroll, John FJones, Edwards & Co.	,
Carroll, James F	
Carroll, Chas. E	
Carroll, Chas. E. Carruthers, T. B. T. B. Carruthers Com. Co	•
Carruthers, Geo. F Belt Warehouse Carruthers, W. W	,
Carruthers, W. W	
Carson, Chas. CGutgesell & Carson	,

	Attorney-at-Law	506 Olivest
•	Tailors	491 Olivest
ď	Proker	194 N Think at
٠,	Broker	Weshington suc
٠,	Ciomicia	9050 Cook ave.
:,	LawyerBonds and Stock	A91 Olimant
٠,	Dands and Stock	Dielto Duilding
•	Pork PackersNati	anal Stock Varde
٠,	FULL FROM CIS MAM	510 Ding at
••	Insurance	107 N Think of
٠,	Insurance	107 N Thinks
٠,	IIIBUI MICO	on Antonio Tor
٠,	Feed and Grain	114 Chastrut et
•	reed and Grain	114 Chartmet at
•	Cider	III CHOSHIUI N.
٠,	808	Conding to
•	Col (Prog.)	M. Carumai ave.
1.	Col. (Pres.) ManagerTenth	ot and Clark are
••		
٠,	Doel Peteto	IVO IV. Elightii st.
٠,	Real EstateSix	100 M. Eighth st.
•,	SIA	Diole Drilding
٠,	Printer and Binder	White Difference
i,	Transpage Amenda	ou & St. Charles
		FOR M. Conseder
٠.,	Liquors	
•	Grain	Greenville, III.
	Fire Loss Adjuster	
٧.		M. Fourth St.
۰,		Esst St. Louis.
	Probana Unio	on Tinet Ranging.
ı,	Brokers	ota M. 96coma st.

Name.	Firm. L. V. Cartan & Co., Carter & Bowman, Lincoln Trust Co., C. H. Albers & Co., Deceased. Cassidy Bros. & Co., Deceased. inson-Judd Grain Co., tandard Elevator Co., avender & Thompson, F. B. Chamberlain C. Chamberlin & Co., C. Chamberlin & Co., Bradstreet Co., Miss. Valley Trust Co. New England Mut. Chandler Mfg. Co. E. H. Chapman & Co., J. W. Booth & Sons, Wiggins Ferry Co. Clark & Stuyvesant, Clark & Stuyvesant L. Clark & Co., Clark & Stuyvesant Clark & Stuyvesant	Business.	Location.
Cartan, L. V	L. V. Cartan & Co.,	Real Estate	1006 Chestnut st-
Case, Frank C	· · · · · · · · · · · · · · · · · · ·	Insurance	117 N. Third st.
Case, J. B	Lincoln Trust Co.,	A	712 Chestnut st.
Case David W	C. H. Albers & Co.,	Commission	400 Cham. of Com.
Casey, William	Deceased.	AIGHIGGG	IN DEVELUE BE.
Cassidy, Abner C	Cassidy Bros. & Co.,	Live Stock Com. N	at. Yds., E. St.L.,Ill.
Castleman, Geo. A	Deceased.	44. 05.	
Cave. Elmore. S	tandard Elevator Co.,	414 Cna	Gay Ruilding.
Cavender, John H. C	avender & Thompson,	Real Estate	
Chadbourne, G. W	· · · · · · · · · · · · · · · · · · ·	A	Security Building.
Chamberlain F R	F R Chamberlain	Com Co	Charles ave., N. U.
Chamberlain, Will F	P	Seed Inspector	300 N. Main st.
Chamberiain, F. B.,	Jr. F. B. Chamberlain	Com. Co	300 N. Main st.
Chamberlin, E. C. E.	. C. Chamberlin & Co.,	Commission	.515 Cham. of Com.
Chambers, Jas. H. J.	as. H. Chambers & Co	Publishers	2940 Locust st.
Chambers, Joseph L.			12 N. Eighth st.
Chambers, R. S	Bradstreet Co.,	Superintendent.	Security Building.
Chandler, DeLacy	Miss. Valley Trust Co.	Accident Agen	Fourth and Pine sts.
Chandler, H. W	Chandler Mfg. Co.	Acolden Assi	2842 Olive st.
Chandler, Kelly R			22 N. Second st.
Chapman, E. H	E. H. Chapman & Co.,	City Weighers	8 S. Main st.
Chestnut. Matthew 7		Liquors	Equitable Building.
Chisholm, J. A. H	J. W. Booth & Sons,	Commission Co	Rialto Building.
Chouteau, J. Gilman	1		mber of Commerce.
Church, Alonzo C	Wiggins Ferry Co.	Engineer	Security Building.
Churchill, James O.		Insurance	415 Locust st.
Clark, Warren L	Clark & Stuyvesant,	Grocer Co	305 N. Second st.
Clark, Charles	Clark & Stuyvesant,Clark & StuyvesantJ. E. Clark & Co., Waters Pierce Oil CoTully & Clark,Clark & StuyvesantClark Bros.,Clarkson Bond &R. Cleary Com. Co.,	Grocer Co	Laciede Building.
Clark, James E	J. E. Clark & Co.,	Cider & Vinegar M	Ifrs20th & Pine sts.
Clark, Hinman H	Waters Pierce Oil Co.	Od	d Fellows' Building.
Clark, C. W	Clark & Stuyvesant	Grocer Co	'r.,B'dway & Locust
Clark, J. A		Feed	East St. Louis, Ill.
Clarkson, Chas. S	Clarkson Bond &	Stock Co	821 Olivé st.
Cleary Michael	R. Cleary Com. Co.,	Commission	. 318 Unam. of Com.
Cleary, T. F.	R. Cleary Com. Co.,		mber of Commerce.
Clemens, F. W		Grocer	8853 Gravois ave.
Cleveland Henry D	• • • • • • • • • • • • • • • • • • • •	Den Col Int Rev	Custom House
Clifford, Alfred	Con. Steel & Wire Co.	Dop. Con Int. 160	1935 Papin st.
Clifton, Daniel W	Nanson Com. Co.	202 Cha	mber of Commerce.
Cline, Frederick A	Con Coal Co	Justice of Peace	717 Manchester ave.
Cobb. Seth W	S. W. Cobb & Co	Commission	317 Cham, of Com.
Cobb, C. W. S . Glenc	coe Lime & Cement Co.	Od	d Fellows' Building.
Cochran, James	.F. Whittaker & Sons,	Bookkeeper Se	venth and Carr sts.
Cochran, Geo. J	F. G. Codil'ali di Co.,	Gram and Frovisi	4369 W. Belle pl.
Cockrell, C. W			Omaha, Neb.
Cockrell, J. H	• • • • • • • • • • • • • • • • • • • •	208 Cha	mber of Commerce.
Cockrell, W. A. Sch	reiner-Flack Com. Co	Commission.	108 N. Fourth at.
Cohn, J. W	Ciarkson Bond & R. Cleary Com. Co., R. Cleary Com. Co., Con. Steel & Wire Co. Nanson Com. Co. S. W. Cobb & Co., S. W. Cobb & Co., E. Whittaker & Sons, F. G. Cochran & Co., Hunter Bros., lison Commission Co.,	Flour and Feed	Third and Chestnut.
Colby, B. H	Heam Commission Co	Civil Engineer	City Hall.
COIDY, W. AAl	швон Сошш18810n Со.,		114 M. Main St.

Name.	Firm.	Business.	· Location.
Cole, Nathan	.Cole Commission Co.,	Commission	
Cole, Amedee B	Cole Commission Co.,	Commission	218 N. Second st.
Cole H C	H. C. Cole Milling Co.,	Miller	Chester, III.
Coleman, H. C	H. C. Coleman & Co	Commission.5	10 Cham. of Commerce.
Collins, H. B	Whitaker & Hodgman,	Brokers	300 N. Fourth st.
Collins, Thos. R. Ma	rtin Collins, Son & Co.,	Insurance	101 N. Third st.
Collins, Martin Ma	rtin Collins, Son & Co.,	Insurance	101 N. Third St.
Comfort, C. D	•••••••••••	Real Estate	17 N. Tenth st.
Compton, Rich'd J.	Compton & Sons,	Lith. & Ptg. C	o212 Locust st.
Comstock, Thomas	<u>G</u>	Physician	8401 Washington ave.
Concannon, F. T	Bartlett & Concannon,	Fan. Gro. & P	rov 507 N. Second st.
Connor P P	Connor Bros & Co	Commission	.Chion Trust Building
Connor. M. J	Connor Bros. & Co.,	Commission	Gay Building.
Connor, W. P	Connor Bros. & Co.,	Commission	Gay Building.
Conrad, J. FJ	. F. Conrad Crocer Co.,		2714 Franklin ave.
Conrador Edwin H	Donk Pros Coal Co	Steamboatma	In1429 Chouteau ave.
Conzelmen Theonh	ilus Crunden-Martin	Woodenware	Co 801 S Vigin et
Cook. Douglas G	American Wine Co.,	***************************************	3021 Cass ave.
Cooke, Michael			2222 Sullivan ave.
Coon, D. F		D	Fort Scott, Kas-
Cooper M	Granam Paper Co.,	Paper	Tittle Book Ark
Coquard, L. A		Banker and B	roker 124 N. Third st.
Corcoran, Wm. J. W	m. J. & J. W. Corcoran,	Commission	1426 N. Broadway.
Corcoran, Jas. W. W	m.J.&J. W. Corcoran,	Commission	1426 N. Broadway.
Cordes, D	D. Cordes & Co.,	Flour and Fee	od1928 S. Twelfth st.
Cornelius N R	• • • • • • • • • • • • • • • • • • • •	Mill Furnishin	0018 Garmeid ave.
Corneli, Adolph. Sc.	hisler-Corneli Seed Co.,	Deni Parmismi	Chester, III. 10 Cham. of Commerce. 300 N. Fourth st. 101 N. Third st. 101 N. Third st. 3212 Pine st. 17 N. Tenth st. 3212 Locust st. 3201 Washington ave. 70 Fanklin ave. 6ay Building. 6ay Building. 6ay Building. 6ay Building. 714 Franklin ave. 1429 Chouteau ave. Chamber of Commerce. 2001 Cass ave. 2222 Sullivan ave. Fort Scott, Kas. 217 N. Main st. 1426 N. Broadway. 1426 Lectede Building. 8 S. Main st. 1604 Washington ave. 312½ Chestnut st. 1619 S. Third st. 1619 S. Third st. 1619 S. Third st. 1624 Washington ave. 312½ Chestnut st. 1625 Lucas pl. 1636 Pine st. 1646 Building. 1652 Lucas pl. 1653 Pine st. 1664 Washington ave. 305 Pine st. 1665 Pine st. 1666 Building. 1676 Pine st. 1680 Pine st.
Corneli, Ben PSci	hisler-Corneli Seed Co.,		714 N. Fourth st.
Corrington, Nelson	ARosedale Hay and	Grain Co	Delmar and Cates ave.
Coste, Paul F	Condraw & Soott	Lawyer	Third and Pinest
Cousins, George	Cousins Tes. Co	Insurance	'521 Market st.
Cox, Charles A	Cox & Gordon,	Pork Packers	1019 S. Third st.
Coyle, James F	Coyle & Sargent,	Wholesale Sil	ks624 Washington ave.
Coyle, B. H	Slue & Canada So. Line,	Cont. Agent	81214 Chestnut st.
Craft Henry G	Remet & Creft	Flour Com	Lactede Bullding.
Cram. Geo. T	American Cen. Ins. Co.,	President . B	coadway and Locust sts.
Cramer, GG. Cra	amer Dry Plate Works,	She	nandoah and Lemp ave.
Crawford, G. L	. J. E. Crawford & Son,	Stocks and Bo	onds 805 Pine st.
Crawford John H	.J. E. Crawiord & Son,	Stocks and Bo	Jack Puilding
Crawford, S. W.	S. W. Crawford & Co.,	Lumber	DeSoto, Vo.
Creveling, H. C			1425 Lucas pl.
Crittenden, H.B. Tra	uernicht & Crittenden,	Brokers	
Crombie, C. SInc	dex Realty & Inst. Co.,	Droggod Boof	. Wainwright Building.
· Crothers. John C	The McPheeters	Warehouse Ca	1104 N. Teres.
Crone. C. C		Real Estate	8602 N. Broadway.
Crook, Wm		Farmer	New Design, Ill.
Crouch, J. N	Cullan & Fall-	Real Estate	Webster Groves, Mo.
Culpeper Chas E	. E. B. Grain White Co	MA SUR	Chamber of Commerce
Culver, W. WW	rought Iron Range Co		1901 Washington ave.
Cummiskey, Jas	Jas. Cummiskey & Co.	Broker	812 N. Third st.
Cunningham, C. A.	.St. L. United Elev. Co.,	Storage	
Cunningham, E. H	ion Block, Dean & Co	Com. 419	Chamber of Commerce.
Cupples, Sam'l	Sam'l Cupples Wood &	Willowware	Co7th and Spruce sta
F P			water opi decount

Name.	Firm.	Business.	Location.
Currie, W. I	Pope-Currie Com. Co.,		42 Gay Building.
Currie, Thomas L		Grain Inspector	.416 Cham. of Com.

Dacey, James A Dacey & Co.,	Commission 1204 N. Third st.
Dacey, James A	Commission 1204 N. Third st.
Pallam, Douglas. Hoosac Tunnel F.F.Line,	
Oaly, Fernand V	Broker8832 Chouteau ave.
Dameron, Ed C	509 Olive st.
Damhorst, Caspar	Soda1030 S. Twelfth st.
Damhorst, Henry	Insurance Agent919 Chestnut st.
Damke, Henry	Teamster8319 Lemp ave.
Damon, Charles P C. P. Damon & Co	Wholesale LiquorsSecurity Bldg.
Dana, George DCharter Oak Stove &	Range Co., Sec'ry1440 N. Main st.
Panforth, A. H.	Merchant Charleston, Mo.
Panforth, W. H Robinson-Danforth	Com. Co Twelfth and Gratiot sts.
Qaub, H. WSchreiner-Flack Grain Co.,	Commission116 N. Fourth st.
Pausman, Geo Geo. Dausman R. E. Co.,	802 Chestnut st.
Davidson, J. K Davidson & Smith,	GrainKansas City, Mo.
Paviason, J. M	
Davis, John D	Danage 110 Chartmet of
Davis, Thos. wst. L. Market Rep'r Co.,	Pool Estate 200 Chastrut at
Davis, C. R. H C. R. H. Davis & Co.,	Towards Weinweight Duilding
Jawson, Jas. P Frank, Dawson & Garvin,	116 G Fourth of
Dean O M	1017 N Third at
Doon Furance	Produce 1017 N Third st
Dean Wm R Ringk Dean & Co	Commission 417 ('bam of Commerce
Dean Murry Dean Mill Co.	Flour Ave Ill
DeBolt. A A. DeBolt & Co	Printers 218 Locust st.
Decker, John John Decker & Co.	Livery 921 N. Sixth st.
Dehner, Adolph Dehner-Wuerole M. B. Co.	1611 S. Third st.
Deibel, Fred	Flour and Feed 22nd & Morgan sts.
Deibel, Louis PFred Deibel,	Flour and Feed 22nd & Morgan sts.
Delafield, Wallace Delafield & Snow,	Insurance111 N. Third st.
Delaney, John O'F	Real Estate 811 Chestnut st.
Delaney, W. RBank of Centreview,	Cashier Centreview, Mo.
Delano, Rufus J	AttorneyLaclede Building.
DeMain, SilasS. L. Bolt B. & T. Wks.,	800 N. Levee.
DeMary, T. C T. C. DeMary & Co.,	Brokers18. Main st.
DeMenil, Alexander N	CaptalistDeMenil Bldg., 7th & Pine.
Jennig, Louis EAnheuser-Busch B'rg. Co.	
Jenton, W Denton Bros.,	GrainLeavenworth, Kas.
Desloge, FDesloge Lead Co.,	322 Pine 8t.
Jenvir, John B Hayden Sady H. W. Co.,	Ocal 915 N. Main st.
Dowiss T B	Droken 116 M Mounth of
Do Your A Dwimmond Tobacco Co	Druker
Dick Togonh R Hy Sayors & Co	Commission 916 N Main et
Dickson Tosenh Dickson & Smith	Lewyer Union Trust Ruilding
Dicker E M E M Dicker & Co	Grain 705 Monadnock Block Chicago
Dickinson, Albert The Al. Dickinson Co.,	Seeds 1600 S. Clark st. Chicago.
Dickinson, W. C.	Commission .22 N.Second st.
Dickinson, Chas	Seeds. 1600 S. Clark st., Chicago.
Danforth, M. H. Robinson-Danforth Daub, H. W. Schreiner-Flack Grain Co., Daub, H. W. Schreiner-Flack Grain Co., Davidson, J. K. Davidson & Smith, Davidson, J. K. Davidson & Smith, Davis, John D Davis, Thos. W. St. L. Market Rep'r Co., Davis, C. R. H. C. R. H. Davis & Co., Dawson, Jas. P. Frank, Dawson & Garvin, Dean, Chas. L. Ludlow-Saylor Wire Co., Dean, O. M. Dean, Mill Co., Dean, Wm. B. Block, Dean & Co., Dean, Murry Dean, Mill Co., Decker, John John Decker & Co., Decker, John John Decker & Co., Deibel, Fred. Delafield & Snow, Delaney, John O'F Delaney, W. R. Bank of Centreview, Delano, Rufus J DeMain, Silas. S. L. Bolt B. & T. Wks., DeMary, T. C. T. C. DeMary & Co., Dennig, Louis E. Anheuser-Busch B'rg. Co., Denvir, John B. Hayden Sad'y H. W. Co., Devoy, Edward Devoy & Feuerborn, Devoy, Edward Devoy & Feuerborn, Devoy, Edward Devoy & Feuerborn, Devoy, Edward Devoy & Feuerborn, Devoy, Edward Devoy & Fouerborn, Seeds and Grain 1110 N. Third st.	
Dieckman, John H Wernse & Dieckman.	B'k'rs and Brokers. 317 N. Fourth st.
Dieckman, Henry	Flour and Feed1611 S. Ninth st.
Diekman, FerdFerd Diekman Feed Co.,	Flour and Feed2313 S. Broadway.
Diekmann, Joseph. Jos. H. Diekmann & Co.,	Flour and Feed1210 Biddle st.
Dines, W. C St. L. Sewing Mach. Co.,	1118 Pine st.
Dippold, Martin The Farmers Milling Co.,	Edwardsville, Ill.
Dines, W. C St. L. Sewing Mach. Co., Dippold, Martin. The Farmers Milling Co., Doane, Dans. Doan, Geo. P., Jr Ford & Doan,	FarmerTempest, Ill.
Doan, Geo. P., Jr Ford & Doan,	Commission417 S. Seventh st.

Name.	Firm.	Business.	Location.
Dobson, David with	B. Cleary Com. Co.,	Commission.	.418 Cham. of Commerce.
Docter, Casper H			2201 N. Ninth st.
Dodd, Sam'l M			2201 N. Ninth st 415 Locust st.
Dodson, Joseph		Grain	
Dodson, J. W. The Dod	son & Hils Mfg. Co.,		Third and Cedar sts.
Doggett, Lewis CN	.K. Fairbank & Co.,	Lard Refiner	Shipman, Ill. Third and Cedar sts. Third and Convent sts. Sth & Washington ave.
Donahoe, Martin P Ha	rgadine-McKittrick	Dry Goods Co	8th & Washington ave.
Donaldson, A. RI	Donaldson Bond and	Stock Co	Third and Olive sta. Third and Olive sta. Toadway and Walnut st. Third and Pine sta.
Donaldson, John WI	Donaldson Bond and	Stock Co	Third and Olive sts.
Donaldson, Wm. R	<u> </u>	Attorney B	roadway and Walnut st.
Donk, E. C	onk Bros. Coal. Co.,	Coal Dealers	Third and Pine sts.
Donnell, J. W	Donnell, Mfg. Co.,	<u></u>	612 S. Sixth st. 2039 Wash st.
Donnelly, Bernard	Donnelly Bros.,	Livery	2089 Wash st.
Donnewald, G , H G . I	H. Donnewald & Co.,	Coal	2000 Clark ave.
Donovan, J. T. J. T. Do	novan Real Est. Co.,	8	2000 Clark ave. eventh and Chestunt sta.
Donovan, John F	Lindell Hotel Prop.,		Lindell Hotel. 16 8. Main st. 16 8. Main st. 16 8. Msin st. 206 N. Eighth st. 1201 Pine st.
Donzelot, Eugene	. E. Donzelot & Son,	Commission.	16 S. Main st.
Donzelot, E. F	E. Donzelot & Son,	Commission.	
Dormitzer, Jos		Real Estate.	200 N. Eighth st.
Dougherty, Matthias		Grocer	1201 Pine st.
Dongiass, John H	The Khapp-Stout	Lumber Co	. Salisbury and Hall sts.
Doud, Royal H	. Doug Packing Co.,		Chamber of Commerce.
Dower, John	Tracy & Dower,	Peleses Si	zow N. Grand ave.
Dozier, L. D	Dozier Cracker Co.,	Bakers Si	xteenth and Morgan sis.
Drown, P. SMiss.	& U. Riv. Phote 80.,	secretary	
Drummond, H. 1	brummond Tob. Co.	Goovetowa	Fourth and Spruce sta.
Duffy, C. N	Lizens Railway Co.,	Deal Fetate	8820 Easton ave. 806 Chestnut st.
Dully, Jos. A	J. A. Dully & Co.,	near Laure.	Fourth and Comes etc.
Dunham John S	Dunham Mfg Co.	Deseign tod C	occopy t 0 to eyet at
Dunn F D	Dunnam Mig. Co.,	Commission	Fourth and Spruce sts. occanut
Dunn Thes Thes	Dunn Loan Storage	and Mar Co.	019 Franklin era
Dunnarman Chas I	Dunnaman Paalts	Co.	709 Chastant at
Durnes Temps	Duross & Olcott	Planing Mill	3300 N. Broadway.
Dutcher C O Rd	of Grain Inspectors	President	416 Cham of Commerce
Dutcher I. V. W. Jr	R. W. & O. R'v and	Ontario Disp	416 Cham. of Commerce. atch118 N. Third st.
Dutcher, Sam'l S	Clarkson	Bond and Sta	Ocks
Dve. James Wm. P. P.	Williams Grain Co.	520	Chamber of Commerce.
Dver. D. P		Lawver	Union Trust Building.
Dver, E. H. Mound Ci	ty Paint & Color Co.		
. ,			

Eakin, Chas
Eakin, Chas Eberle, C. A.
Eberle, Geo. AVictoria Flour Mills,
Eddy, A. MEddy & Eddy,
Edenborn, WmCon. Steel & Wire Co.
Edenbuil, WillCom Steel & Wile Co.
Edmunds, Henry LCriminal Court,
Edwards, B. F Nat'l Bank of Com.,
Edwards, LouisMiss. Glass Co.,
Edwards, Jas. CRex Mill Co.,
Edwards, Jos. White Jones, Edwards & Co.,
Edwards, Geo. LA. G. Edwards & Son
Eggers, H. B. Meramec Mills.
Eggers, F. W H. B. Eggers & Co.,
Ehlermann, CharlesChas. Ehlermann Hop
Eichler, Frank ESt. Louis Commercial
Eicks, A. W
Einstein. Wm
Eiseman, BRice, Stix & Co.,
Eisenhardt, Herman
Eisenmayer, P. H., Jr So. Ill. Elevator
Ellerbe, C. P Union Cas. & Surety Co.,
micros, c. i cmon cas. a burely co.,

Name.	Firm.	Business.	Location.
Elliman, T. L	D. R. Francis & Bro	Commission	Laclede Building.
Ellis, Wm. A	Merchants' Life Assn.		Union Trust Building. Chamber of Commerce.
Ellis, Wm. C	Kehlor Bros.,	Milling401 (chamber of Commerce.
Ellis, Thos. H Mess	more, Gannett & Co.,	Commission	510 Cham. of Com.
Elliot, HElli	iot Frog & Switch Co.		East St. Louis, Ill.
Engel, L. F			
Engel, wm	D	Teamster	2901 Wisconsin ave.
Ennis, James LThe	Pearl Confectionery,	Drahamana Ca	Chemical Building. 508 Cham. of Com.
Enpolaboimon Frank	E. B. Ello & Co.,	PLOKELPRE CO.	005 Cham. of Com.
Eppelsuellier, Frank.	Fisher Flour Co.	Gracer	204 Market st. 8600 Gravois ave.
Esemueller Fred	Feemueller & Rarry	Millwrighta	
Espenschied Chas	. Essemuenter & Darry,	TITIT WITE TIOS	2500 Washington ave
Etz. Frank	Frank Etz & Co	Commission	.8500 Washington ave. 909 N. Fourth st.
Euston, Alex. Nation	nal Linseed Oil Works	Sixtee	nth st. and Clark ave.
Evans, Jas. W., McCa	nn-Evans Realty Co.		1011 Chestnut st.
Evans, Jos. N	Evans Bros.,	Tobacco Co	Sixteenth & Poplar sts.
Evans. C. O	Evans Bros.,	Tobacco Co	Sixteenth & Poplar sts.
Everist, A. M	• • • • • • • • • • • • • • • • • • • •	Real Estate	211 N. Eighth st.
Evill, Burton K		Hay and Grain	409 Theresa ave.
Evill, John H	Excelsior Grain Co.		
Ewald, Jacob C.,	Deceased.	<u>.</u>	
EWSIG, L. P	Ewald Iron Co.,	Iron, etc	941 N. Second st.
Ewing, James F	Sait Ass'n of Mich.	• • • • • • • • • • • • • • • • • • • •	100 N. Third st.
Ewing, A. B	• • • • • • • • • • • • • • • • • • • •	500 C	Laclede Building.
Ewing, W. K	W C Eveter & Co	Staron etc	hamber of Commerce. 24 N. Third st.
15/5to1, W. C	w. C. Eyster & Co.,	Dua v 08, 010	

Fairham, Geo. GG. G. Fairham & Bro.,
Fairham, IsaacG. G. Fairham & Bro.,
Forley I U
Farrelly, Thos. F
Fath Conrad
Fath, Conrad
Faultner Wm D In
Faust A F Faust & Sone Oveter Co
For France F C Torder & Co.
Fay, ÉmoryF. C. Taylor & Co., Fears, John C. Illinois Central Elevators,
Foioleast Louis Wm I Lamp
Feickert, Louis
Feiner, FrankEngelke & Feiner,
Foldbusch Hormon
Feldbusch, HermanGoddard & Hall,
Formerty Edw
Fennerty, Edw
Manager II and II and Manager & Co
Formuson D V
Forguson Ches W National Load Co
Forguson Martin Grand Dotal
Forgueon Wanne
Ferguson, Hugh Ferguson & Co., Ferguson, Chas. W National Lead Co. Ferguson, Martin Grand Hotel, Ferguson, Wynne Ferris, Franklin Rowell & Ferris, Feuerbacher, F. W. Feuerbacher Field Eugene
Fourthecher W W Fourthucher
Field, EugeneTraders' Despatch,
Field, FrankO. H. Peckham Candy Co.,
Field John T
Fife Chas P Chas P Fife Com Co
Figuriando A de St. T. Transfer Co.
Field, John T
Filler Chauncer I
Filley, Chauncey I
Finck, J. C., Jr. J. C. Finck Min'l Mfg. Co.,
Finkenbiner, J. SSinger Mig. Co.
Time cubiner, a. S Singer Mig. Co.

	•
	Commission920 N. Third st.
	Commission
	Commission108 N. Fourth st.
	Real Estate 812 Chestnut st.
	Second and Dook etc
	2844 Chestnut st.
	President Broadway and Elm st.
	Commission208 N. Main st.
	New Orleans, La.
	2844 Chestnut st. President. Broadway and Elm st. Commission. 208 N. Main st. New Orleans, La. Clerk. Thirteenth and Cherokee sts.
,	MILLION PER CONTROL NAME OF THE PROPERTY OF TH
,	Milling Co804 S. Broadway.
	Teamster2108 Blair ave.
,	Milling Co
	420 S. Sixteenth st.
;	
,	Provision Brokers205 N. Third st.
	Fourth and Pine sts. Tenth st. and Clark ave.
•	Tenth st. and Clark ave.
,	
	Commission Cham. of Com. Bldg. Lawyers
,	Lawyers418% Olive st.
•	& Co., Maister2700 S. Broadway.
,	Laclede Building. Seventh and Spruce sts.
,	Seventh and Spruce sts.
	Laclede Building. Merchandise Brokers100 N. 4th st.
•	Conord Manager 400 S Proodway
,	Gooond and Donlar of
•	General Manager. 400 S. Broadway. Second and Poplar st. 2700 Chestaut st. Fourth and Locust sts. Barytes, etc. 101 Barton st.
	Fourth and Loonet etc
•	Roretos eta 101 Rerton et
•	1194 Olive st.

Name.	Firm.	Business.	Location.
Finty, Thos		Grain	Xenia, III.
Fischer, John C. Germa Fischer, C. H. Germa Fischer, Louis F. Chas. Ti Fischer, Joseph. Fischer, A. H. Fisher, D. D. Fisher, John J. Fisher, John J. Fisher, Francis Fisee, Wm. E. F. Fitz Gibbon, J. D. Flach, Joseph. New At Flack, Chas. E. Schreiner Flanagan, George M. Flanagan, Chas. H. Flebbe, Hermann. We Fleming, Thos. H. B. Flesh, M. M. Flesh & M. Fitcraft, P. R. Foell, Christian.	Fischer Flour Co.	m-11	204 Market st.
Fischer, C. H Germa	n Savings Bank,	Teller Four	th and Pine sta.
Fischer, Louis F., Chas. Ti	edeman Mill. Co.	1	OS N Fourth st
Fischer, Joseph	M. Kotany.		411 Olive st.
Fisher, D. D	,	Circuit Judge	Court House.
Fisher, John AJ.	A. Fisher & Co.,	Hay Fourth a	nd Chestnut sts.
Fisher, John J	M. & M. G. R. R.	L	sclede Building.
Fisher, Francis	A. Trandiaha	**************************************	24 N. Third st.
Fitz Cibbon T D	asse & Kortjoun,	Builder	1815 Ding at
Flach Joseph New At	thens Milling Co.	Builder	ew Athens III.
Flack, Chas. E. Schreiner	-Flack Grain Co	Commission1	16 N. Fourth st.
Flanagan, George M	. Flanagan & Co.,	Millers	1913 S. Third st.
Flanagan, Chas. H	Flanagan & Co.,	Millers1	1913 S. Third st.
Flebbe, Hermann We	estern Candy and	Bakers' Supply Co	.216 S. Third st.
Florb M M Florb & M	ook Painting Co.,	Market Reporter	417 N Thind of
Flitoraft P R	Circuit Court	Judge	Court House
Foell. Christian	chouit court,	- Language	3108 Illinois ave.
Foell, Christian Foell, Henry. Foerstel, Michael.	Foell & Co.,	Commission	123 Market st.
Foerstel, Michael		48	38 Clayton ave.
Foley, Daniel J			Henderson, Ky.
Forbes, R. T Stephens	Lith. & Eng. Co.	211 V	Vashington ave.
Forster, Prank JAme	erican Tripon Co.	Physician 590 N	122 Pine st.
Forster, C. August. Hyde	Park Brew. Co	Salisbury st. and	Florissant ave.
Foley, Daniel J Forbes, R. T Stephens Forster, Frank J Ame Forster, Otto E Forster, C. August Hyde Forster, C. Marquard St	. L. Brew'g Assn.		.809 S. Sixth st.
Forster, MarquandM.	Forster R. E. Co.		.809 S. Sixth st.
Forster, C. Marquard St Forster, Marquand M. I Foskett, Hosea F. Fouke, Phil. B Fun Fowler, Edwin Fowler, F. E F. Fraley, M Mo Francis, David R D. R. I Franciscus, James M Franciscus, James M Franciscus, J. M., Jr. Mof Frank, Henry Mof Frank, Joseph	oskett & Kissner,	Feed424	7 N. Broadway.
Fouke, Phil. BFur	isten Bros. & Co.,	Commission	.108 N. Main st.
Fowler, Edwin	E Formlow & Co	Insurance Odd re	110W8' Building.
Froley M Mo	E. FUWIER & CO.,	Insurance	110 N. Third st.
Francis, David R. D. R.	Francis Com. Co.		clede Building.
Francis, T. H D. R. 1	Francis Com. Co.	La	clede Building.
Franciscus, James M	<u> </u>	Bank of Com	nerce Building.
Franciscus, J. M., Jr. Mof	litt & Franciscus,	Real Estate	708 Chestnut st.
Frank, Henry	B. Baer & Co.,	Croin	114 Elm st.
Frank John F	• • • • • • • • • • • • • • • • • • • •	Gram	.Okawviile, III.
Frank Mar		Harana and Males 49	20 N Market at
Frank, Nathan,		Attorney30	4 N. Eighth st.
Franklin, JosWm. Bar	T Dry Goods Co.,	Dry GoodsSix	th and Olive st.
Frank, Nathan, Franklin, JosWm. Bar Freeborn, Charles S	Star Union Line,	Freight Agent	309 Olive st.
Freeman, C. L	Wine & Iron Co	Manufir Wine Sec	urity Building.
Freudenstein T. D.	i wire & irou co.,	1498 W	Voebington ere
Freund. L.	. Freund & Bro	Bakers	. 913 Soulard st.
Fritsche, Charles E		Accountant302	3 N. Broadway.
Fritsche, Jake CJ. C. F	ritsche Com. Co.	Union	Trust Building.
Fritschle, Robert		Grocer	5000 Gravois st.
Freedorn, Charles S. Freeman, C. L. Freeman, T. W. American Freudenstein, L. D. Freund, L. Fritsche, Charles E. Fritsche, Jake C J. C. F Fritsche, Robert Frommann, Paul	• • • • • • • • • • • • • • • • • • • •	Distillers' Agent	Mondaille Man
Fruin, John J	mbrick Con. Co	Contractors	. DECEMBRICA
Funk, Joseph P.	I. P. Funk & Co	Tallow, etc 461	0 N. Broadway.
Funsten, R. EFur	sten Bros. & Co.,	Commission	.108 N. Main st.
Furlong, Wm Pic	ker & Beardsley,	Commission	.214 N. Main st.
Furth, Jacob Jacob I	furth Grocer Co.,		810 Spruce st.
Frommann, Paul Fruin, John J Fruin, Jeremiah, Fruin-Be Funk, Joseph P Funsten, R. E Fur Furlong, Wm Furlong, Wm Furst, Jacob Fusz, Louis Fusz, Paul A Bi-Me	tallia Mining Co	Drogident S-	
r use, Faul A DI-Me	variit mining CO.,	1 1 0 8 M OH 1	cauty paname.

Name. Gabriel, Conrad Gabriel, Wm Gaienne, Frank	Firm.	Busi
Gabriel Conrad	C Cabriel & Bro	Feed
Clabriel Wm	C Cabriel & Bro.	Food
Cajanna Frank Can	Man St T. Evno	reeu
Canabl Inc. I Inc. I C	anabl Lumber Co.	
Candalfa Tahn D	anani Lumbei Co.	Commis
Connett Tre M Mossme	TO Compose & Co	Commis
Carbald John C Ww	de Derk Browers	Сошшів
Cardner Tohn A Amor	Ook Toothor Co	• • • • • • • • • • • • • • • • • • • •
Cardner, John A. Ainer.	G W Cobb & Co	Commis
Campon Tamos W	Know Poolsing Co.,	Commis
Correct John W	W Comett & Co.	Dailma
Cornels C W	Wronklin Donk	Dankin
Corrigon O T Dig Mud	FIRILKIII DEIIK,	Dankin
Comity F I	tional Compal Co.,	
Coretone Dichard South	hown Doilor Wha	
Carth John W Form	ore & Morchante	Dank D
Corres Towrence	T Corror & Co	Dank, r
Cosson Fmil with M	M Maken & Co.,	Froduce
Cotch Flice S Crephy	Mining and S Co.,	
Council Honey T	Goisel Mfg Co.	
Cave H In H	on my Cous & Sons	Dor Fo
Cabbardt Coo F Coo F	Cobbordt & Bro	Orocer Orocer
Cohner H H Coh	nor Distilling Co	Whicker
Concepts John F	Chapin & Co.,	Mill E
Coisement Otto	Chapm & Co.,	MILLE
Geissmann, Otto Gerber, Charles Gerdes, Geo. H. Gerhard, O. J. Gerhart, P. G. Gerke Henry	Conhon Fruit Co	Flour
Corder Cos H	Gerber Fruit Co.,	Trood
Comband O. T	Abole & Conhand	Dlumbi
Combont D.C.	. Abels & Gernard	Plumon
Corles Honor	• • • • • • • • • • • • • • • • • • • •	Man mate
Corlock W	• • • • • • • • • • • • • • • • • • • •	Trauman
Geriach, W	W Coorlan & Co	Insuran
Consider F A Cons	low for Wynousepiels	Commis
Gessier, E. A Gess	T D Cotters & Con	Broker.
Cottes The P	7 D Cotters & Son	Provisio
Chicolin Homos	Traited Flow Co.	Provisio
Chie John D	Doorgad	Superin
Chie Temes C. Pere	de Chie P. F.Ce	• • • • • • • • • • • • • • • • • • • •
Cibbons Taba M	m Cibbons & Co.,	Orași. B
Colorelle Otto Ches E	hlarman Han and	Walt Co
Gesselmen B.H. Chas. E.	nierman Hop and	Mait Co
Gleselman, F. H Unru	S. Sharp Com. Co.,	Thomas
Giesier, John FJohn	r. Glesier & Bro.,	Preed
Glibert, W. JewettAri	nstrong Cork Co.,	Brewers
Gillia Tamas	mstrong Cork Co.,	Brewers
Gilmontin D. I. D. I	Cilmontin & Co	Commis
Glimarun, P. JP. J	Gimartin & Co.,	Commis
Ginzabia D. Gin	ashia Dusa & Ca	F
Ginoldin Chan E. Cirol	denio Bros. & Co.,	Prolits
Giraidin, Chas. EGirai	um Bros. & Cates,	Real Es
Givens, Jos. w		Archite
Glogau, Emile	D Clement Ce	real Es
Gooleal Taba T	. B. Glover & Co.,	O
Codderd C F F Codde	nd Moun Will Co	Millow
Goddard, G. F. E. Godda	rd Flour Mill Co.,	Millers.
Goddard, J. H. E. Godda	ru Flour Mili Co.,	Millers.
Codlove, Geo. WGeo.	W. Godiove & Co.,	Commis
Godiove, L eneliman-G	ochol & Wottomer	Whales
Gerhart, P. G. Gerke Henry Gerke Henry Gerlach, W. Gessler, Emil W. Gessler, E. A. Gess Gettys, James M. V. Gettys, Thos. B. V. Gettys, Thos. B. Ghio, John B. Ghio, James C. Geisecke, Otto Geisecke, Otto Geisecke, Otto Gilbert, W. Jewett Gilbert, W. Jewett Gills, James Gilmartin, P. J. Gills, James Gilmartin, P. J. Gills, James Gilmartin, P. J. Girz, Adam Ginochio, D. Giraldin, Chas. E. Giral Givens, Jos. W. Glogau, Emile Glover, A. B. Gockel, John J. Goddard, G. F. E. Godda Godlove, L Geoeke, Fritz. Godebel, Fritz. Godebel, Fritz. Godeeke, Fred'k W. F	USTOTION WELLGERIU	44 HOTE88
Coorden Wy	. w. Goeke & Co.,	Moltata
Goerger, wm	amia Tida Ima Ca	WHITSTEI
Goods, Charles W.	BILLS LILE IDS. CO.,	Clamber 1
Coots Vietes W	J. W. GOELZ & CO.,	Cement
Godlove, L., Hellman-G Goebel, Fritz	re, wxcusuke Rd.	or Flour
Goldon Bohort W	oluman Com. Co.,	Cotton 1
Golsan, Robert W	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •

Daraimana	Location 2650 Chouteau ave 2650 Chouteau ave. teenth and Olive sts. econd and Park ave 18 S. Second st 509 S. Sixth st 512 St. Charles st 512 St. Charles st 17 Chamber of Com 2028 Walnut st. urth and Morgan sts. /ainwright Building 1201 S. Second st 1201 S. Second st.
Dusiness.	9650 Chouteau ave
, Feed	2650 Chouteau ave.
Thir	teenth and Olive sts.
	econd and Park ave.
Commission	509 Chamber of Com.
	809 S. Sixth st.
	512 St. Charles st.
, Commission? Twenty-f	Irst and Bremen ave
Railway Supplie	s2028 Walnut st.
Banking For	urth and Morgan sts.
,	anwright Building.
,	1201 S. Second st.
Bank, President.	Hannibal, Mo.
Produce and Con	11412 N. Broadway.
	Sixth and Locust sta
,	225 S. Second st.
Box Factory	2100 N. Main st.
Whicker	7880 IVORY S.VO.
Mill Feed3	05 Chamber of Com.
Flour	1201 S. Second st. 1201 S. Second st. Hannibal, Mo. 1412 N. Broadway. 6 N. Second st. 225 S. Second st. 2100 N. Main st. 7830 Ivory ave. 301 Market st. 306 Chamber of Com. Highland, Ill. 910 N. Third st. 110 S. Jefferson ave. 3401 N. Ninth st. 6 N. Third st. 322 Pine st.
Tood	110 S Tofferson ave
Plumbing Co	909 N. Sixth st.
	640 Washington ave.
Teamster	8401 N. Ninth st.
Commission	222 Pine st.
Broker	322 Pine st. 411 Olive st. 113 N. Main st. 113 N. Main st. Rialto Building.
Provision Co	113 N. Main st.
Superintendent	Righto Building
· · · · · · · · · · · · · · · · · · ·	
	915 Chestnut st.
Grain. Poydras at	nd S. Peters st., N. O.
Mail Co I wen	202 N. Main st.
Feed	1831 Franklin ave.
Brewers' Sups	28 S. Fourth st.
Commission	128 N. Main st.
Commission	104 N. Fourth st.
Thurst A.	Belleville, Ill.
Real Estate	308 N. Eighth at.
Architect	407 N. Broadway.
Real EstateS	eventh and Olivests.
Grocer	HIMDER OF COMMERCE.
MillersSec	ond and Rutger sts.
MillersSec	ond and Rutger sts.
Commission	120 N. Main st.
Wholesale Grocer	rs27 S. Second st.
Commission	22 N. Second st.
Maitster	
Cements, etc	11th and Walnut sts.
of Flour Insp	
Cotton Factors	
•••••	routen and rine sts.

Name.	Firm.	Business.	Location. 4297 Page ave. Eighth and Spruce sta. 117 N. Third st. 1019 S. Third st. 1019 S. Third st. Cairo, Ill. 1964 Washington are. 1414 N. Broadway. 4118 Juniata st. 923 Chestnut st. 213 N. Main st. Chamber of Commerce. Mexico, Mo. 214 N. Fourth st. Rialto Building. 3828 Garfield ave. 3828 Garfield ave. 412 Olive st. 116 N. Fourth st. Rialto Building. Rialto Building. Chamber of Commerce. 1809 Chouteau ave. 509 Chestnut st. Bank of Com. Bldg. Temple Building. 3018 N. Broadway. 724 Chestnut st. 1 Co. Barton & DeKalb. Alton, Ill. 1 Co. 204 N. Third st. Tenth and Clark ave. Central, St. L. Co. Wainwright Building. 902 Chestnut st. 1 Co. Barton & Second st. 902 Chestnut st. 1 Morgan st. 2 S. Main st. 2 S. Main st. 2 S. Main st. 3410 Morgan st. 2 S. Main st.
Gonter, Chas. G		Printer	
Goodall John R. W.	L. C. G000 & Co., H. Markham & Son.	Muse, Brok's.	Eighth and Spruce at.
Goodnow, Frank	Burlington Elev.,	Superintender	atGay Building.
Gordon' Samuel	Cox & Gordon,	Provisions	1019 S. Third st.
Gore, Chas. JCo	nn. Mut. L. Ins. Co.,	Gen. Agt	. Wainwright Building.
Gorman, John I	tamuay mining Co.,		1964 Washington ave.
Gorman, John	Jno. Gorman & Bro.,	Commission	1414 N. Broadway.
Grable, W. B	Vonna & Craco	Pool Fototo	
Graham. Ben B	Keane & Grace,	Paper Dealers	
Graham, G. L		512	Chamber of Commerce.
Graham, E. D	Dank of Donublic	Coabian	Mexico, Mo.
Granger, C. H	Dank of Mepublic,	White Line	Rialto Building.
Grant, W. D		Pork Packer.	3828 Garfield ave.
Grant, Chas. A	W. D. Grant,	Pork Packer.	3828 Garfield ave.
Grassmuck Wm	. G. Edwards & Son,	Commission	
Gratz, AndersonWa	rren, Jones & Gratz,	Bagging	Rialto Building.
Gratz, Benj., Jr Wa	rren, Jones & Gratz,	Bagging	Rialto Building.
Graves, Oswald Oswa	id Graves Grain Co., t. Louis Cracker Co.	412	Chamber of Commerce.
Grav. Melvin L		Lawyer	509 Chestnut st.
Green, R. WSt. I	ouis Car-Wheel Co.,	Car Wheels	Bank of Com. Bldg.
Green, C. CC. C	Car-Wheel Mfg. Co.,	Dragidant	Temple Building.
Green, ChasChas.	Green Real Est. Co.,	I losidont	724 Chestnut st.
Green, Thomas	Deceased.		
Green, JamesHelm	bacher Steam Forge	& Rolling Mil	l Co Barton & DeKalb.
Green, W. L., Jr W	. L. Green Com. Co.,	Commission (0 204 N. Third st.
Greene, O. H	. National Lead Co.,	Asst. Manage	rTenth and Clark ave.
Greensfelder, Moses B	Greenwood & Co	Real Estate	Central, St. L. Co.
Greer, James G		Roal Estate	902 Chestnut st.
Greer, Robert C	R. C. Greer & Sons	Realty Co	902 Chestnut st.
Gregg, Norris B. Mou	ad City Pt. & Col. Co.,	Paints and Oi	18406 N. Second st.
Gregory, James A	id City P is a Con Co.,		
Greve, Henry	John Wahl Com. Co.,		2 S. Main st.
Grier, J. PAller	a, Grier & Zeller Co.,	89 B	oard of Trade, Chicago.
Griesedieck, Henry	H. Griesedieck & Co.,	Maltster	1134 S. Twelfth st.
Griesedieck, Paul H	H. Griesedieck & Co.		1184 S. Twelfth st.
Griesedieck, Bernard.	Nat'l. Brew'y Co.,	,Eig	hteenth and Gratiot sta
Griesedieck, Joseph Griesedieck, Henry C.	Heim Brewing Co.	,	East St. Louis, Ill.
Griesedieck, Henry, J.	r Nat'l. Brew'y Co.,	Br'wrs Eig	hteenth and Gratiot sta.
Griesedleck, H. L. H.	L. Griesedieck & Co.,	Liquors	
Griffin. John S. Ghio-	Griffin Real Est. Co.,		210 N. Eleventh st.
Griffin, T		Provisions	1701 Austin st.
Grimm. Henry J	Grimm & Mitchell	Pool Fatata	100 N. Fourth st.
Grone, Ed	Grone & Co.	Soda	18 S. Eleventh st.
Grone, HenryH	. Grone Brewing Co.	Brewery	2219 Clark ave.
Gronemayer T Ph	. Grone Brewing Co.,	Grocer	2219 Clark ave.
Gronemeyer. C. L	J. P. Gronemever.	Grocer	2958 Clark ave.
Grossheider, Aug. F	Grossheider & Bro.	Flour and Fe	ed2817 Easton ave.
Grubba H P	Armour Packing Co	Lawyer	Security Pullding
Gruensfelder, Louis	TIMOUR LOCKING CO.	Pork P'ker	lis. 406 N. Second st. 406 N. Second st. 406 N. Second st. 3410 Morgan st. 2 S. Main st. oard of Trade, Chicago. Chamber of Commerce. 1134 S. Twelfth st. 1134 S. Twelfth st. 1134 S. Twelfth st. hteenth and Gratiot sts. East St. Louis, Ill. hteenth and Gratiot sts. 715 N. Sixthst. 1110 Park ave. 210 N. Eleventh st. 1701 Austin st. 100 N. Fourth st. 714 Chestnut st. 1219 Clark ave. 2219 Clark ave. 2219 Clark ave. 2219 Clark ave. 2258 Clark ave. 266 . 2817 Easton ave. 417 Pine st. Security Building. McNair & Shenandoah
•			

Name.	Firm.	Business.	Location.
Gruet, John P			
Gruner, PhilipGru			
Guerdan, N			
Guinzburg, H. A		R. R. Ticket Brok	er510 Olive st.
Gunnison, Geo. W	Inland Oil Co.,	OilsC	ommercial Building.
Guy, W. É	Madison Coal Co.,	President	Security Building.

Hagratick Hy C Qt	T. & Miss Val Tr Co.
Transfel Wes / S	. L. & Miss. Val. Tr. Co., t. L. & Miss. Val. Tr. Co.,
Haurstick, wm.T8	t. L. & M188. V 81. Tr. Co.,
Haase, Louis H	A. C. L. Haase & Son
Haering, John	
Haering, John Jaco	b
Haqueslar Harman	A
Tiacussioi, Horman	Δ
Hagerman, James	
Hagey, H. Given	
Hainsworth, Jonas	Hagey Bros., Louis Hake & Son, Langenburg Bros., anson Commission Co. Goddard-Hall Co. E. W. Gessler & Co., Whittaker & Sons, r. Gartside Coal Co., ammer Dry Plate Co., essinghaus Milling Co., P. B. Mathiason & Co. t. Louis Stamping Co., Kehlor Bros.,
Hake, Louis, Jr	Louis Hake & Son.
Hall Chas E	Langaphurg Bros
Tiell Cas TT	Dangonburg Dive.,
Haii, Geo. H	anson Commission Co.
Hall, John E	Goddard-Hall Co.
Halloran, M. J	E. W. Gessler & Co.,
Hamilton, R. A	Whittaker & Sons.
Hamilton Alexande	r Garteide Coal Co
Domlin T D	1 dar iside Coar Co.,
Hamim, 1. K	
Hammer, L. F H	ammer Dry Plate Co.,
Hancock, D. J	
Handlan, A. H., Jr.	M. M. Buck & Co
Hanshrink C I &	essinghaus Milling Co.
Honson C. W.	D D Mathiasan & Co.
Hanson, C. T	L'P. Mariniason & Co.
Hanson, P. M	t. Louis Stamping Co.,
Hardie, Andrew D	Kehlor Bros.,
Hardin, N. C	
Harig Albert I	
Harley Corner M	Amont Allon Addition
marker, George M	Agent Allen Addition,
Harrigan, L	
Harrigan, L Harris, W. B	Harris & Wengler.
Harrigan, L Harris, W. B Harris, Ben	Harris & Wengler, B. Harris & Co
Harrigan, L	Harris & Wengler, B. Harris & Co.,
Harrigan, L	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L Harris, W. B Harris, Ben Harris, James R Harris, David P	Harris & Wengler, B. Harris & Co.,
Harrigan, L	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. arrison-Berry Com. Co. Egyot Milling Co.
Harrigan, L	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. arrison-Berry Com. Co. Egyot Milling Co.
Harrigan, L	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. arrison-Berry Com. Co. Egyot Milling Co.
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, Jno. W. Sl Harrison, J. P. M. Harrison, J. C. Harrisok, J. C. Harrisok, J. C. Harrisok, J. C.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,
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Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, John P. Harrison, J. P. M. Harrison, J. P. M. Harstick, J. C. Hart, Edward S. Hart, Edward S. Hart, Herman. Hart, Henry E. Hartmann, Ernst. Hartmann, Ernst. Hartmann, John. Hartwey, Geo., Jr. P. Hattersley, Joseph. Hautersen, F. G.	Harris & Wengler, B. Harris & Co., Harris Bros., Harris Bros., Harris Bros., Harris Bros., Harris Bros., Harris Bros., Harris Bros., Expert Milling Co. Excelsior Grain Co. Excelsior Grain Co. E. Hartmann Hide & R. Hartmann & Co., M. Brunner Granitoid F. Hattersley & Co., Haueisen & Lang, Peter Hauntmann
Harrigan, L. Harris, W. B. Harris, Ben. Harris, James R. Harris, David P. Harris, Evan W. Harrison, John P. Harrison, John P. Harrison, J. P. M. Harrison, J. P. M. Harstick, J. C. Hart, Edward S. Hart, Edward S. Hart, Herman. Hart, Henry E. Hartmann, Ernst. Hartmann, Ernst. Hartmann, John. Hartwey, Geo., Jr. P. Hattersley, Joseph. Hautersen, F. G.	Harris & Wengler, B. Harris & Co., Harris Bros., hickle, H. & H. Iron Co. strison-Berry Com. Co. Egypt Milling Co. R. P. Studley & Co.,

President Main and Walnut sts. Vice-President. Main and Walnut sts.
Vice-President. Main and Walnut sts.
Fish Co415 N. Second st.
Teamster
Teamster2016 S. Ninth st.
Lawyer16 N. Fourth st.
Attorney Wainwright Building.
Lawyer. 16 N. Fourth st. Attorney Wainwright Building. Commission 222 N. Main st. 3806 Arsenal st.
Provisions and N. Unito st.
Commission418 Cham. of Com.
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Commission
Mangr. of Pork House that Carr sts.
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Deibased Supplies 219 N. Third St.
Kanroad Supplies212 N. Third St.
Mangr. of Pork House. Ath & Carr sts. Coal
Second st. and Coss are
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Chamber of Commence.
Attorney Louisiana, Mo. Chamber of Commerce. 2128 S. Seventh st.
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Deceased. Chief of PoliceFour Courts.
Pool Fototo 1007 Chostnut et
Real Estate
Parmer Allertern Me
Cool Security Building
Farmer Allentown, Mo. Coal Security Building. 4427 N. Twenty-first st. 120 N. Third st. Twelfth and Papin sts. Republic Building.
190 N Third of
Twelfth and Danin etc
Panublia Building
Achlow III
Ashley, Ill. Teamster5 S. Seventeenth st.
Printing 991 N Main et
Printing 221 N. Main st. 12 S. Main st. Grain and Hay 426 S. Theresa ave. Leather Co. 1928 Gravois ave.
Grain and Hav 426 S. Theresa ave.
Leather Co. 1998 Gravois ave.
Commission 101 N Main et
Commission101 N. Main st. Merchant Tailor612 N. Broadway.
Co Museus on Davidsius on
Flour Brokers
Flour Brokers 205 Pine st. Flour Brokers 206 Pine st. Flour Brokers 205 Pine st. Produce and Com 1016 N. Third st. Co., Tobacco 412 N. Third st. Commission 228 N. Third st.
Produce and Com1016 N. Third st.
Co., Tobacco412 N. Third st.
Commission926 N. Third st.
218 N. Second st. Twelfth and Locust st.
Twelfth and Locust st.
Lockport, N. Y. Real EstateUnion Trust Building.

Name. Haynes, W. J. Front Haynes, W. J. Front Haynes, W. J. Front Hazard, Wm. P	Firm.	Business.	Location.
Haynes, W. J Front	Rank Steel Furnace	Co	705 N. Main st.
Haynes, Wm. A	W. A. Haynes & Co.,	Grain	Chenos, Ill.
Healey, E. S. Glenco	e Lime & Cement Co.	Odd	Fellows' Building.
Healey, J. D		Grocer	2857 Lafavette ave.
Healey, Chas. FTh	e N. K. Fairbank Co.		Rialto Building.
Heath, A. J	A. J. Heath & Co.,	Commission	
Heege, Albert	• • • • • • • • • • • • • • • • • • • •	Grocer	Clayton, Mo.
Heffernan, James P.	Rvan Com. Co	Grain	. 222 N. Fourth st.
Heidbreder, John H	Superior Ice & Cold	Storage Co., Ice	Twelfth and Palm.
Heidbreder, Chas. W.	Superior Ice & Cold	Storage Co	2507 University st.
Heinrich, John P	Heinrich Coai Co.,	Reed.	6830 S. Broadway
Heinselmann, H. R	Rock Spring Mills.		.3840 Laclede ave.
Heintz, EmilFr	ranklin Mut. Ins. Co.		720 N. Fourth st.
Heitzeberg, H. S	.Ed. Heitzeberg P. &	P. Co	3101 N. Broadway.
Heitzeberg, Chas. L	Ed Heitzeberg P. &	P. Co	3101 N. Broadway.
Helein, Geo. A	. Ed. Hoteleborg 1 . &	Cooperage41	9 S. Fourteenth st.
Helery, M. F		Restaurant	112 N. Third st.
Helfenstein, J. P	Plant Seed Co.	TT! 3 3 177 3	812 N. Fourth st.
Hellman A M	. Frank & Hellendall, A. M. Hellman & Co.	Wholesale Liquors	IV/ EIM St.
Hellman, Louis M		Wholesale Liquors	508 N. Second st.
Hellman, Chas Helln	nan-Godlove Mer. Co.		120 N. Main st.
Helm, Louis	D. S. Hotrall & Co.	Grain	322 Pine st.
Hetzell, M. D. M.	D. Hetzell Com. Co.	Commission	827 N. Fourth st
Hetzell, Harry D	A. J. Child & Son,	Commission	219 Market st.
Heman, John Henry	Heman Con. Co.		17 Leffingwell ave.
Heman, August	Heman Con. Co.		17 Leffingwell ave.
Heman, John	Heman Con. Co.		17 Leffingwell ave.
Heman, Fred		18	17 Leffingwell ave.
Hemenway, Wm. D. Po	eugnet & Hemenway,	Insurance	305 Olive st.
Hendgen P. J	s. A. Hendee & Co.,	Insurance	Busnnell, II
Henry, Frank R	Mo. R. R. Co.		10 S. Compton ave.
Henseler, George		Oils12	98. Commercial st.
Henseler, F. FS	t. Louis Drayage Co.,	Transfer	407 S. Main St.
Henze, F. W		Baker	417 Lucas ave.
Herf, O Herf & F	rerichs Chemical Co.		.4528 S. Broadway.
Herold, TheoCon	International Bank	Cochion Fount	900 Shenandoah st.
Hesse W. J. Ills.	Hydraulic Brick Co	Brick Odd	Fellows' Building
Hesser, John T		Coal and Coke	509 Chestnut st.
Hewitt, O		Commission	205 N. Third st.
Heydt, John B	Tookawana Tina	Baker	1613 Biddle st.
Hezel, Charles.	Hezel Milling Co	Millers	. Houser Bunding. East St. Louis, 11.
Hezel, Moris	Hezel Milling Co.,	Millers	East St. Louis, Ill.
Hickman, W. T	. Wiggins Ferry Co.,	Contracting Agent	Security Bldg.
Hickel, Joseph, Jr	Jos. Hicker & Son,	Marchant	Lacleda Building
Hilger, John J			3702 Cook ave.
Hilke, Christoph		Flour and Feed	8749 N. Broadway.
Hilke, Christ H		Feed	of N. Broadway.
Hill. Ewing Wes	tern Advertising Co.	Uni	on Trust Building
Hill, G. W	Regina Mills,	Millers	601 S. Main st.
Hill, JeromeJer	ome Hill Cotton Co.,	Cotton Factors	116 S. Main st.
Hill, Walker	American Ex. Bank, '. Life Insurance Co	Agent Odd	Rellows Building
		1150HV	- onone Dunumë.

Name.	Firm. Illinois Central Railroad Dodson & Hils, H Washburn-Crosby Co., Heine Safety Boiler Co. 'al. Hirsch & Sons Iron & F. D. Hirschberg & Bro., Crystal City Plate Glass erokee-Lanyan Spel. Co., J. B. M. Kehlor & Co., J. B. M. Kehlor & Co., J. B. M. Kehlor & Co., Whitaker & Hodgman, Hoffman Stave Co., Superior Ice & Cold Merchants'-Laclede Nat. Monarch Rubber Co., Hofmann Bros. Pro. Co., Hofmann Bros. Pro. Co., Hofmann Bros. Pro. Co., Bridge & Beach Mfg. Co., Crescent Ptg. Co., C. H. C. Hollmann & Co., Fischer Flour Co., H. & L. Chase, Fourth Nat'l Bank, Deceased Peterson & Homes, Diamond Match Co., Erie Dispatch F. Mullen & Hoppius Benj. F. Horn, I. Allen-West Com. Co., Ger. Sav. Institution, J. M. Houston Gro. Co., Evans & Howard & Co., St. L., P. & N. Ry. Hoyt Metal Co., Hobard & Bartlett, Hubbard & Bartlett, Huber Milling Co., Hudson Bros. Com. Co., C. H. Huff & Son, Wm. Tepe, Wm. L. Hull & Co.	Business.	Location.
Hill, James A		• • • • • • • • • • • • • • • • • • • •	2843 Washington ave.
Hill, H. M		Lawyer	325 Olive st.
Hillar, W. TI	llinois Central Railroad	Pickles etc	115 N. Third st.
Hinchman, J. G	·······	Prov'n Inspect	or22 S. Commercial st.
Hindmann, James	Н	Farmer Live Stock	Rockwood, Ill.
Hinrichs, R. C	Washburn-Crosby Co.,	Flour	Main and Olive sts.
Hinton, H. H	.Heine Safety Boiler Co. 'al. Hirsch & Sons Iron &	Rail Co	of Commerce Building. 212 Clark ave.
Hirschberg, F. D.	F. D. Hirschberg & Bro.,	Insurance	123 N. Third st.
Hitchcock, Henry.	Crystal City Plate Glass	Co	. Wainwright Building. . Wainwright Building.
Hoagland, Wm. Y		#1111111111111111111111111111111111111	4408 N. Nineteenth st.
Hodgkins, Daniel.	erokee-Lanyan Spei. Co., J. B. M. Kehlor & Co	Commission	411 Cham, of Com.
Hodgkins, Elbert.	J. B. M. Kehlor & Co.,	Grain411 C	hamber of Commerce.
Hoffman, August.	Hoffman Stave Co.,	Coopers	Dexter. Mo.
Hoffmann, Chr. F	Superior Ice & Cold	Storage Co	.Twelfth and Palm sts.
Hoffman, S. H	Merchants'-Laciede Nat.	Builder	Globe-Dem. Bulding.
Hofman, Louis	Monarch Rubber Co.,	Dued & Cree	814 Washington ave.
Hofmann, E. G	Hofmann Bros. Pro. Co.,	Prod. & Groc.	700 N. Second st.
Holland, Geo. H	Bridge & Beach Mfg. Co.,	Stoves	. Main and Almond sts.
Hollister, Eli T	Crescent Ptg: Co.,	President	904 N. Fourth st.
Hollmann, Henry	C. H. C. Hollmann & Co.,	Produce	
Holmes, Jesse H.	H. & L. Chase,	Bags	
Holtzelaw Frank	Fourth Nat'l Bank,	Vice-Presiden	tRialto Building.
Homes, F. B	Deceased		***************************************
Homes, Chas. R	Peterson & Homes,	Queensware	406 N. Broadway.
Hopkins, G. KE	Iopkins-Weller Drug Co.,	Wholesale Dru	igs603 N. Main st.
Hopkins, Innis	Erie Dispatch	Painting Co	Laclede Bulding.
Horn, Benjamin F	· · · · · · · · · · · · · · · · · · ·	Staves & Head	ling 81214 Chestnut st.
Horn, Chas. W Horner, William F	Benj. F. Horn,	Cooperage	East St. Louis, Ill.
Horner, E. P	Allen-West Com. Co.,		104 S. Main st.
Hornsby, Joseph J Horrocks, James		Attorney Mercantile Ag	220 N. Fourth st.
Horton, Wm. M	0 0 1Ala-Al	Real Estate	Wainwringht Building.
House, R. J	Ger. Sav. Institution,	Grain and Hav	Fourth and Pine sts. v503 Cham. of Com.
Houston, J. M	J. M. Houston Gro. Co.,	Wholesale Gro	oceries 800 Spruce st.
Howard, W. P	W. P. Howard & Co.,	Commission.	920 Market st.
Howard, John W	W D Howard & Co	Liquors	307 Garrison ave.
Howe, J. C	St. L., P. & N. Ry.	Commission	Security Building.
Hubbard Robt M	Hoyt Metal Co.,	Secretary	4148 Clayton rd.
Huber, Andrew	mubbaiu & Dai 01000,	Grain	Bunker Hill, Ill.
Huber, Charles	Huber Milling Co.,	Commission	Seneca, Mo.
Hudson, Wm. A.	Hudson Bros. Com. Co.,	Commission	212 N. Second st.
Hudson, John	C. H. Huff & Son,Wm. Tepe,Wm. L. Hull & Co.,	Cotton	146 Barry st.
Hug, Henry		Feed	
Hull, Wm. L	Wm. L. Hull & Co.,	Commission	Repubic Building.

Name.	Firm.	Business.	Location.
Humphreys, John D	Humphreys Prod.	Co., Commission	712 N. Third st.
Hundley, John H. E. Hunkins, F. PT Hunn, Eugene F Hunt, H. M.	B. White Grain Co.,	& Coment Co	mber of Commerce.
Hunn, Eugene F	HOLIT-MAINER TIME	a Cement Co	112 N. Fourth st.
Hunt, H. M	Physician	. Pioneer Press Bl	dg., St. Paul, Minn.
Hunt, T. HTex	as & Dosido Coal Co	Physician	McFall, Mo.
Hunter, R. DTex	As & Pacine Coal Co., Hunter Bros		Fort worth, Tex.
Hunter, E. D Hunter, E. O	Hunter Bros.,	Grain and Feed	.3rd & Chestnut sts.
Hunter, Henry	.R. Cleary Com. Co.,	318 Cha	mber of Commerce.
Hunter, T. M The A Huppert. W. E Kla	Albert Dickinson Co.,	Rook-keeper	Clark sts., Chicago.
Huse, Wm. L Hi	use & Loomis Ice Co.,	Ice	.Security Building.
Hussey, Thos. C	Hussey & Co.,	Grain	Carrollton, Ill.
Hussmann, Henry	Ot Too Lond (In	Flour	10 S. Main st.
Hussmann, Henry Husted, Edward (Hutches, B. F Tex	as Land Advertising	Co712 Con	Lacrede Building.
Hutchinson, Jas. E Hutchinson, R. R	Waverly Milling Co.		Waverly, Ill.
Hutchinson, R. R	Mechanics' Bank,	President I	ourth and Pine sts.
Hutchinson, JasJas	. Hutchinson & Sons, ttig Sash & Door Co	syrup & sugar Br	3900 Chontean ave
Huttig, ('. HHu Hypes, B. M		Physician	2005 Victor st.
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Imbs, Joseph F	I W Imba & Co	Wour Commission	190 C Main of
Imbs, Joseph J	J. F. Imbs & Co.,	Flour Commission	1120 S. Main st.
Inman, BD. R. Fra Isaacs, Chas. W. Isaac	ncis & Bro. Com. Co.,		Laclede Building.
Isaacs, Chas. W. Isaac	es & Sherry Grain Co.	314 Cha	mber of Commerce.
Isaacs, Eug. L.J. L. I Isenstein, WmA	saacs wan Paper Co. nheuser-Rusch Brew	Co Nintl	1210 Olive St.
Israel, Elmer L	H. & L. ('hase,	Bags, etc	18 N. Main st.
Ittner, Anthony	Ittner Bros	Brick Manuf	. 29 Telephone Bldg.
Ittner, Wm. BLink, Ives, Halsey CN	Rosenneim & Ittner,	Architects	. Union Trust Bldg.
ives, maisoy C	iuscum of Fine Arts,	Director	rin ac and incas pr
Jacoby, Hugo	TI D Emmons & Co	Millons Dieb4	b -4 1 01- 1
Jacoby, Hugo	n. b. Eggers & Co.,	207 Cha	mber of Commercy.
Janes, J. M Jacob, Joseph W Jannopoulo, DMo	Continental Line,		Rialto Building.
Jannopoulo, D Mo	. Tent & Awning Co.,	Tents	218 Chestuut st.
Jarvis, Wm. W	Toener & Sellmever	Commission	919 Q Main et
Jarvis, Wm. W. Jasper, Louis A. Jennelle, J. A. Jennings, Curtis M.	Red Line	AgentFou	rth and Chestnut st.
Jennings, Curtis M	Berthold & Jennings	Lumber Commiss	ion . 24 N. Fourth st.
Jenkins, Hunter Ben Jinkins, B. C	<i></i>	Steamboat Agt	317 N. Lerec.
Joerger, G. A.	 	Teamster Elev	venth and Panings
Joerger, G. A Johns, W. A	Swift & Co.	, Na	tional Stock Yards.
Johnson, A.C	St. L Com'l Bulletin		115 Pine st.

Name.		Business.	
Jones, L. FWarr	en, Jones & Gratz,	Bagging	Rialto Building.
Jones, Paul G	Block, Dean & Co.,	Commission	417 Cham. of Com.
Jones, Vincent MJohn Jones, Wm. CWi	Mulially Com. Co.,	400 (Jamber of Commerce.
Jordan, J. M			
Jov. Levi			101 S. Main st.
Joy, Charles F		Lawyer Ba	nk of Commerce Bldg.
Judson, F. N	. Judson & Taussig,	Lawyers	421 Olive it.
Judd. W. D Jungebluth, Fr W. D. C	rthwein Grain Co.,	Grain302	Chamber of Commerce.

Kachler E. Interestate Despatch
Kaehler, E
Kanmann, G. H McGee, Kanmann & Co., 1
Kahn, Joséph
Kaime, Edwin F J. E. Kaime & Bro
Kuisar John (1
Kaiser, Henry John G. Kaiser & Co., C
Kaiser, Henry John G. Kaiser & Co.,
Kaiser, John G. Kaiser, Henry. John G. Kaiser & Co., (Kaiser, Jacob. Jacob Kaiser & Co., (Kaiser, John H. John H. Kaiser & Co., (Kalb, G. O. G. O. Kalb & Co., (
Kaiser, John H John H. Kaiser & Co.,
Kalb, G. O. G. O. Kalb & Co.
Kalter, A. M. A. Kalter, 1
Kammerer, L. G Mullanphy Sav. Bank, (
Karst, Eugene St. L. Nat'l. Bank. (
Kaufman, Nathan Mut. Ben. Life Ins. Co.,
Kauffmau, John W. Kauffman Milling Co.,
Kaulinau, John W., Kaulinau Milling Co.,
Kauffman, F. ERegina Milling Co., Kaune, Wm. GWonderly Coal Co.,
Kaune, Wm. G Wonderly Coal Co.,
Kayanaugh, James
Koone Wm Koone & Croce
Keane, Will
Keedle, w. B Senter & Co.,
Kavanaugh, James Keane, Wm
Kehoe, C. J F. D. Hirschberg & Bro.
Kehlor, D. MKehlor Bros.,
Wohler I R M Wohler Bros
Kehlor, J. B. M
Kenrmann, S S. Kenrmann & Co.,
Keim, Philip
Keiflein, John M Consolidated Coal Co.,
Kairsay W H C H Albara Com Co
Voices John D
Keiser, Junit
Keiser, C. J Keiser Bros. Milling Co.,
Keleher, P. F
Keiser, John P Keiser, C. J
Kellar, John A Daily Com'l Bulletin
Kellar, John A Daily Com'l Bulletin
Kellar, John A Daily Com'l Bulletin
Kellar, John A Kelley, Geo. D. L Daily Com'l Bulletin, Kelly, Patrick J Cullen & Kelley, Kemper, Henry G. H. Kemper & Co
Kellar, John A Kelley, Geo. D. L Daily Com'l Bulletin, Kelly, Patrick J Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet 6
Kellar, John A. Kelley, Geo. D. L
Kellar, John A. Kelley, Geo. D. L
Kellar, John A. Kelley, Geo. D. L
Kellar, John A. Kelley, Geo. D. L
Kellar, John A. Kelley, Geo. D. L
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet Kennard, Sam'l M. Keunard & Sons Carpet Kennedy, M. A. M. A. Keunedy & Co., Kennedy, T. D. Jeremiah Murphy, Kennett, Wm. P. D. R. Francis & Bro.
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet Kennard, Sam'l M. Keunard & Sons Carpet Kennedy, M. A. M. A. Keunedy & Co., Kennedy, T. D. Jeremiah Murphy, Kennett, Wm. P. D. R. Francis & Bro.
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet Kennard, Sam'l M. Keunard & Sons Carpet Kennedy, M. A. M. A. Keunedy & Co., Kennedy, T. D. Jeremiah Murphy, Kennett, Wm. P. D. R. Francis & Bro.
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet Kennard, Sam'l M. Keunard & Sons Carpet Kennedy, M. A. M. A. Keunedy & Co., Kennedy, T. D. Jeremiah Murphy, Kennett, Wm. P. D. R. Francis & Bro.
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Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kennard, John Kennard & Sons Carpet Kennard, Sam'l M. Kennard & Sons Carpet Kennedy, M. A. M. A. Kennedy & Co., Kennedy, T. D. Jeremiah Murphy, Kennett, Wm. P. D. R. Francis & Bro. Kenny, Thomas Kent, Henry T. Kent, H. V. A. M. Nelson Paint Co. Kerens, R. C. Kerls, Charles T. Kern, Jacob W. C. Wilkinson & Co., Kern, Robert H. Kerr, Thos Debner & Wuernel
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kemnard, John. Kennard & Sons Carpet Kennard, Sam'l M. Kennard & Sons Carpet Kennedy, M. A. M. A. Kennedy & Co., Kennedy, T. D. Jeremiah Murphy. Kennett, Wm. P. D. R. Francis & Bro. Kenny, Thomas Kent, Henry T. Kent, H. V. A. M. Nelson Paint Co. Kereis, R. C. Keris, Charles T. Kern, Jacob. W. C. Wilkinson & Co., Kern, Robert H Kerr, Thos. Dehner & Wuerpel, Kessler, Anthony Anthn'y Kessler & Son, Ketchum, Horace F. Brinson-Judd
Kellar, John A. Kelley, Geo. D. L. Daily Com'l Bulletin, Kelly, Patrick J. Cullen & Kelley, Kemper, Henry G. H. Kemper & Co., Kemnard, John. Kennard & Sons Carpet Kennard, Sam'l M. Kennard & Sons Carpet Kennedy, M. A. M. A. Kennedy & Co., Kennedy, T. D. Jeremiah Murphy. Kennett, Wm. P. D. R. Francis & Bro. Kenny, Thomas Kent, Henry T. Kent, H. V. A. M. Nelson Paint Co. Kereis, R. C. Keris, Charles T. Kern, Jacob. W. C. Wilkinson & Co., Kern, Robert H Kerr, Thos. Dehner & Wuerpel, Kessler, Anthony Anthn'y Kessler & Son, Ketchum, Horace F. Brinson-Judd
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Agent	118 N Third at
Manufaaturar	Kanege City Mo
Ingurance	205 Olivest
Roal Estato	619 Chestnut st.
Decensed	oro Chestnat st.
Deceased	901 Franklin ave.
Grocers	204 S. Fourth st.
Grocers Eig	hth and Wash sts.
Insurance	120 N. Third st.
Hay and Grain	.208 N. Fourth st.
Cashier	1451 N. Broadway.
Cashier	.207 N. Broadway.
Cashier	dd Fellows' Bldg.
Milling 400 Cham	ber of Commerce.
Milling	601 S. Main st.
	Edwardsville, Ill.
Ice	1712 Clark ave.
Real Estate	923 Chestnut st.
Commission Scales Insurance Milling 402 Cham	25 S. Third st.
Scales	612 N. Third st.
Insurance	123 N. Third st.
Milling402 Cham	ber of Commerce.
Milling402 Cham	ber of Commerce.
InsuranceBroady	ay and Market st.
Agont	East of Louist at
Insurance. Broadv Pork Packer	hor of Commerce
200 (-пап	417 Ding et
Flour	Mt Olive III
FlourBankers & Brokers	2051∠Olivest
Livery	St Charles Mo.
	115 Pine st.
Livery	1212 N. Seventh st.
Grain and Flour	East St. Louis, Ill.
Co., Carpets., Broad	way & St. Charles.
Co., Carpets., Broad	way & St. Charles.
Commission	1134 N. Third st.
Com. Co., Sec'y Coal and Feed. 261	Laclede Building.
Coal and Feed. 2613	3 N. Jefferson ave.
LawyerUnio	n Trust Building.
	.701 N. Second st.
<u></u>	Security Building.
Flour and Feed	2031 Salisbury st.
(:ommission	ZUIN. MANNST.
Attorney	buy Olive st.
Attorney	100/ S. Third st.
Chain Co.	Chambar of Cam
Timom	1100 St Apge 272
LiveryBank o	Commerce Plde
DIURGIS DRIIK U.	commerce pink.

Name. Kiely, P. M	Firm.	Business.	Location.
Kiely, P. M	P. M. Kiely & Co.,	Commission	914 N. Third st.
Kier, Wm. F	ois Voung Food Co	Physician	.309 S. Broadway.
Kimball Reniamin	cis I oung reed Co.	Insurance	411 Olive st.
King, Goodman	Mermod & Jaccard	Jewelry Co Broady	vay and Locust st.
King, Lawrence L		Fire InsuranceSix	th and Locust sts.
King, Wm. MJ	Onn Dwignt & Co.	11 01	a sup, New York.
Kingsland, L. D.	Deceased.		21 N. Eleventh st.
Kingsland, GeoCentr	al Union Brass Co.		.823 N. Second st.
Kinsella, James	Kinsella & Co.,	City Weighers22	S. Commercial st.
Kinsky, George J Pho	enix Fire Ext. Co	and spice co	Security Bldg.
Kirby, E. B	Deceased.		
Kircher, Jacob	- Codos Milling Co	628 N. Eight	th st., Quincy, Ill.
Kirk, H.F., Jr waggone	Foskett & Kissner.	Feed	1945 N. Broadway.
Klaiber, Fred. J		Poultry350	Manchester ave.
Klasing, Aug. F		Groceries and Feed.	.5034 N. Broadw'y
Kiauber, JohnA. Kiai Kiauber Daniel A Kia	uber & Sons Iron & uber & Sons Iron &	Metal Co	409 S. Fourth st.
Klein, Jacob	Circuit Court,	Judge	Court House.
Kleine, Henry C		Grocer	.3000 McNair ave.
Klenk, Charles	A. L&UX,	Manager	113 Kussell ave.
Klostermanu, Wm. A	Iransiei Co.,	Feed	2423 Cass ave.
Knebel, L	L. Knebel & Co.,	Grain	Pierron, Ill.
Knehans, H. W., Jr., H. V	V. Knehaus & Sons,	Commission	1022 N. Third st.
Knight, Harry F A.	G. Edwards & Son.	Brokerage ('o	412 Olive st.
Knoblauch, C. O		Boneblack	27 S. Main st.
Knox, C. GSt. L. Nat	tional Stock Yards,	VPresNationa	l Stock Yards, Ill.
Koch, J. O Breese	Mill and Grain Co. A. Buckland & Co.	Hay and Grain	Breese, 111.
Koehler, CColt	umbia Brewing Co.	Twentiet	h and Madison sts.
Koehler, Henry, Jr Am	erican Brewing Co.		.2818 S. Seventh st.
Koehler, Hugo A. The A	American Bw'g.Co.	Twentie	b and Madison st
Koeingsmark, T	umbia bi wing Co.,	Milling	Waterloo, Ill.
Koenig, William	Wm. Koenig & Co.,	Farm Machinery	120 S. Eighth st.
Kohlbry, Louis	Touis Wohlbar	Feed	.3407 Missouri ave.
Kohl F	Louis Konfory, Kohl & Nieman.	Feed	Venice. Ill.
Kohn, Wm. M	Kohn & Co.	Brokers	.315 N. Fourth st.
Kohn, R. D		TITLelees Tienes	. 315 N. Fourth st
Kolb Adolph	G. Konring & Bro.	Feed Liquors.	
Konta, Alexander		Stocks and Bonds	311 Pine st.
Kortjohn, Henry	.Fisse & Kortjohn	Attorney	Laclede Building
Kracke I H	I. H. Kracke & Co.	. Stock and Bond Br . Grain and Hav 200	N. Commercial st.
Kraft, C. L.			2810 Walnut st.
Kramer, Theodore		. Feed	238 Nebraska ave.
Krath, C Klau		Rrewers	199 Davie et.
Krausse, E. B., Jr. Pag	e & Krausse Mig. &	Mining Co	410 Valentine st.
Kraussnick, E. CGes	sler & Kraussnick	, Brokers	411 Olive st.
Krenning. H. BF. H	. Krenning & Sons	, Grocers	818 N. Third st.
Kretschmar, Ernest		Provisions	
Krey, Fred	John Krey & Son	, Pork Packers21s	t and Bremen ave.
Klasing, Aug. F Klauber, John A. Klau Klauber, Daniel. A. Klau Klein, Jacob Kleine, Henry C Kleine, Henry C Kleuk, Charles Klinger, S. H Klinger, S. H Knebel, L Knehans, H. W., Jr. H. V Knight, Geo. W. J Knight, Harry F Knoblauch, C. O Knox, C. G Knox, C. G Koechig, Wm Jos Koehler, Henry, Jr. Am Koehler, Henry, Jr. Am Koehler, Hugo A. The A Koehler, Julius H. Colt Koeingsmark, T. Koenig, William Kohlbry, Louis, Kohlbry, Louis, Kohlbry, Louis, Kohl, F. Kohn, Wm. M Kohn, R. D Kohring, Gerhard Kohl, Adolph Kohring, Gerhard Kotany, M Krasek, J. H Kramer, Theodore Krath, C Kramer, Theodore Krath, C Krauss, John Klau Krausse, E. B., Jr. Pag Kraussnick, E. C Gee Krenning, H. B. F. H Krees, John A. Kretschmar, Ernest Krey, Fred Krieckhaus, A. A Krieckhaus, A. A Krieckhaus, A. A	. Krieckhaus & Co.	, Hides and Commis	sion 410 S. Main st.
Krite. F. H.	. Hezel Milling Co.	, Millers	East St. Louis. Ill.
Kroeger, MathiasI	Henry Sayers & Co.	, Commission	216 N. Main st.
<i>z</i> .	•		

Name.	Firm.	Business.	Location.
Kron, A		Livery Stable	2122 N. Tenth st.
Krueger, W. F		Feed	Luxemburg, Mo-
Kuenke, Henry		Flour and Feed	2651 Gravois ave.
	Frank Kuehne & Co.,		
Kuhlman, Henry W.	Kuhlman & Bros.,	Grocers and Feed.	2304 Bremen ave.
	enswood Distillery Co.		
Kuhs, Aug. H	Arsenal Brewery,	Tw e	lfth and Lynch sts.
Kuhs, H. W	H. W. Kuhs & Co.,	Grocers and Com.	28 S. Third st.
Kunz, Henry	,, <u>.</u> ,.,,,,,,,	Malster	1318 Ann ave.
Kupferle, EKi	upferle Bros. Mfg. Co.		600 N. Second st.
Kurtzeborn, Aug Au	ıg. Kurtzeborn & Sons,	Jewelry	.412 N. Broadway.

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Lackland, R. JBoatmens' Bank,	President4th and Washington ave.
Lackland, Edgar C	Laclede Ruilding
Lackland, Rufus J., Jr	Laclede Building
Lackland, Rufus J., Jr Ladenberger, Chas. Wurst Coal and Lahey, Thos. P. T. E. Price & Co., Laine, Michael.	Hauling Co2136 DeKalb st
Lahev, Thos. PT. E. Price & Co.,	Brokers
Laine, Michael	Builder 4030 N. Grand ave.
Laflin, Addison H	1263 First at., San Diego, Cal.
Lahee, Eugene H	Alton III
Lambrecht, AdolphHuch, Lambrecht &	Co Columbia III
Lamping W.C. Crescent Blevstor.	208 Chamber of Commerce
Lamping, W. C. Crescent Elevator, Lamping, C. M. W. L. Green Com. Co. Lamy, Joseph F. S. W. Cobb & Co.,	904 N Third at
Lame Ioseph F S W Cohh & Co	Commission 217 Cham of Com
Language P D	Roal Estate 909 Fighth at
Lancaster, R. D. Landau, Louis Landau & Co., Lang, Geo. P. Haueisen & Lang,	Crouse K97 N Goood et
Tung Coo D Hausian & Lang	Droduce 1016 M Whind at
Tang, George Preun Long Com Co	Wounged Commission Com Puilding
Lang, George Braun-Lang Com. Co., Lang, B. H. P. P. Williams & Co.,	Commission Cham of Com Dide
Tungdala W. H. Ch. T. Williams & Co.,	Dunchasing Agent
Langdale, W. H St. L. & N. O. An. Line, Lange, Wm. A. German Mut. Life Ins. Co.	Purchasing Agent118 N. Com. st.
Lange, win. A. German Mut. Lite ins. Co.	
Langenberg, Geo. FLangenberg Bro. &	Co., Commission418 Cham. of Com.
Langenberg, H. F Langenberg Bro. &	Co., Commission418 Cham. of Com.
Laugton, J. J. P	Prov. Broker 8 N. Commercial st.
Lanitz, George	GrainFourth and Pine sts.
Langenberg, Geo. F. Langenberg Bro. & Langenberg, H. F. Langenberg Bro. & Langton, J. J. P. Lantz, George Lanley, John W. Carondelet Milling Co. Lansing, E. W.	
Lansing, E. W	BrokerChamber of Commerce.
Lanyon, RobertLarkin, Thos. HLarkin & Scheffer,	SmelterPittsburgh, Kas.
Larkin, Thos. HLarkin & Scheffer,	Mfg. ChemistsMain and Anna sts.
Larimore, N. G. Latal, John JJ. J. Latal Roofing Co.	Larimore, North Dakota.
Latal, John JJ. J. Latal Roofing Co.	
LaTourette, James Columbia Zinc Works,	Marion, Ind.
Laughlin, J. R Jas. M. Carpenter & Co.,	Real Estate 108 N. Eighth st.
Lawnin, Jos. D	Lumber807 N. Levee.
Lawrence, FrankRio Chemical Co.	
LaTourette, James. Columbia Zinc Works, Laughlin, J. R Jas. M. Carpenter & Co., Lawrin, Jos. D Rio Chemical Co. Lawrence, Frank Pickel Stone Co.	
Lee, W. H. Merchants'-Laclede Nat'l Bk., Lee, Wm. H W. H. Lee & Co.,	President Fourth and Olive sts.
Lee, Wm. H. W. H. Lee & Co.,	Wholesale Liquors' 713 Lucas ave.
Leftwich, W. M. Leftwich Com. Co. Leftwich, Morris Lehman, S. M. Lehman Bros.,	Republic Building
Leftwich, Morris	Flour Republic Building
Lehman, S. M. Lehman Bros	Commission. 16 William et., N. V.
Lehmer, H. G. Scholten Photo Co.	1814 Olive et
Leighton Geo E Bridge & Bridge Mfg Co	President Right Ruilding
Lelong A A Citizens' Rank	Cashier New Orleans
Lemoke I. I. Lemoke & Co.	Commission Fourth and Ding etc
Tamaka M U	Insurance 1M N Third at
Lemman Bros., Lehman Bros., Lehman Bros., Lehmen, H. G	Rrower Thirteenth and Charakan
Lown Louis T	Thirteenth and Charakaa
Lemp, Wm. J., Jr	Thirteenth and Charakaa
Lemp, Carl A	Moun 912 Tambard of
Leonnarus, n. nsaxony mins,	

Name.

Firm.

Business.

Location.

Name.	WA. Leschen & Son,Chas. Lewedag & Co.,Maramac Iron Co.,	Business.	Location.
Leonhardt Martin	w	Kehlor Mills	East St. Louis, Ill.
Tasaban Hanny	A Torobon & Con	Pana and Cordora	000 N Main
Leschen, Henry	A. Leschen & Son,	Wohe wild Coldarse	920 N. MAIII St.
Levy, Falk		Notions	616 St. Charles St.
Lewedag, ('has	Chas. Lewedag & Co	Provisions	903 N. Fourth st.
Lewis Turner T	Maramac Iron Co.	Mining We	inwright Ruilding
Towis, Infact I	Maramac Iron Co.,	типе ча	MATIGUE DURINGE.
Tewis, 7. K			205 N. Tilliru St.
Lewis, John	Court of Appeals,	Clerk	Courthouse
Liebke, C. Frank		Saw Mill. Second	and Buchanan sts.
Liermann John C	Maramac Iron Co.,	Feed 39	98 S Thirteenth at
Timesta Tohn D	Timmett Manne Mah Oa	r oca	710 Chastant
Tiggett, Jonn F	riggere-macia roo. co.,	<u></u>	118 Chesmar st
Lightholder, Wm. 1	PGreen & Lamotte,	Real Estate	724 Chestnut st.
Lightner, C. B., Sch	reiner-Flack Grain Co		118 N. Fourth st.
Lindblom Pohert	Poht Lindblom & Co	Com 18 Cham	of Com Chicago
Timubioni, Icobert.	Hobi. Billabion a Co.,	Manakana	i. of Com., Chicago
Liniey, Ezra H		Merchant	714 N. Second SL
Linneman, Henry J	「	Drug Broker	320 N. Main st.
Linnelt G. H. lr	G. H. Linnelt & Co	Tents, etc. 5	% Washington ave.
Tittle Coorge H	di zzi zippoit di coi,	20110, 000	4900 Faston are
Little, George H		±	4030 Easton ave.
Little. Wm. C	wm. C. Little & Bro.,	Bankers and Brok	ers 411 Onve st.
Little, H. J	Wm. C. Little & Bro	Brokers	
Linnelmann John	H Renton Haw and	Grain Co 85	Manchester eru
Dippetmann, John	iiDenton iiay and	Dark Co	OO DEALECT AVE.
Littler, Joseph W .		BLOKELS	
Litzau, Aug. H	Bode & Litzau Mer. Co.,	Feed	.531 Manchester rd.
Lockwood James	7 Miss. Riv. & Bonné	Terre Trans. Co	Security Bulding.
Took () M	American Motal (la	10110 11000 00 111	Committee Duilding
Troep, C pr	American metati co.,	G 3	.security bunding.
Loehr, F		Saloon	110 N. Third st.
Loewen, David	D. Loewen & Son.	Broom Corn	514 N. Main st.
Logeman (' A	Logeman Chair Co		2000 N Main st
Tahmann Wm II	Logeman Chan Co.,	How and Crain	C14 Annon
Lonmann, wm. H.		Hay and Grain	014 WITH #16"
Lohmeyer, Louis H	Lohmeyer & Co.,	Real Estate Agent	ts709 Chestnut st.
Loker, Geo. H., Ca	rbo-Alumina Metal Co	4	474 McPherson ave.
Longran T I		502 (The	mher of Commerce
Louisigan, I.J			E10 Dine -
Louderman, James	H		
Louderman, John	H		
Louderman, Inc. F	HBenton Hay and Bode & Litzau Mer. Co., YMiss. Riv. & BonneAmerican Metal Co.,D. Loewen & Son,Logeman Chair Co.,Lohmeyer & Co., rbo-Alumina Metal Co., HHHHHHHHH.		510 Pine st.
Louderman Henry	10		510 Pine et
Louderman, Henry	T	Dankan	Des Desides
Louderman, H. B.,	Jr	Broker	Koe Building.
Love. J. G	C., M. & St. P. Rv.,	Agent	Houser Building.
Love John E	Love & Sons	Real Estate	909 N Righth at
Towns T A	N V Fairbanks & Ca	20002 2201400	Dielte Duilding
Lowry, J. A	.M. K. Fairbanks & Co.,	•••••	Rigito Dulians.
Lucas, Henry V			105 N. Third st.
Lucas, Joseph D		Real Estate	. 1081 N. Eighth st.
Lucas John R C	•••••		919 Chestnut et
Tucke, Juni D. C	TI & T Chase	Dom	10 M Main 4
Lucington, F. H	н. ас г. Спаве	Ďa-Ra	10 M. Mail at
Luchrmann, Aug. l	f. W. Luchrmann Bros.	Commission	2302 N. Second st.
Lucking, H. A			. 1404 Mullanphy st.
Lumaghi Ioseph	G Lumaghi	Coal We	inwright Building
Tumagin, Joseph	H. B. Jr C., M. & St. P. Ry., Love & Sons N. K. Fairbanks & Co., H. & L. Chase F. W. Luehrmann Bros. G. Lumaghi, Lungstras Dyeing & Diamond Joe Line, St. L. D. B. & Prov. Co., Zelle Bros. P. & C. Co.,	Cleaning Co	· · · · · · · · · · · · · · · · · · ·
rungstras, rugene	rungarras Dyeink «	Creaming Co	1000 Park ave.
Lusk, Isaac P	Diamond Joe Line,	Steamboat Agt I	coot of Wash'n are.
Luth, Fred L	St. L. D. B. & Prov. Co.,	Provisions	300 Manchester ave.
Twon John	Zella Pros P & C Co		709 N Third et
Lyon, John	Zene Bros. F. & C. Co.,	• • • • • • • • • • • • • • • • • • • •	102 M. Imiust.
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Mack, Henry W	Connor Bros	Commission	Gav Building.
Madill (learge A	Thion Trust Co	President IIn	ion Trust Building
Macatra Antonia		Commission	AROR WY A TO -11)
WERREITO, WILLOUIG.		Commission	. From A car Delle by
Mamitt, Charles C.	iron Mountain Co.,		.security Building.
Maffitt, Wm St.	L. Union St'k Y'ds. Co		Bremen ave.
Mathtt Wm C			Security Ruilding
Magina Basali	Magina & Hallman	Ingurance	Chamber -4/1-
wasinn' Liank	···· wrkinn & monimin,	Inpulance	Custinger of Com.
maginnis, James A	J. A. Maginnis & Co.,	saddiery	619 N. Fourth st.
Maguire, John		Real Estate	107 N. Righth st.
Maguire Chee T	Magnire Coal Co	17.	ion Trust Building
Maguiro Touis M.	Oriol Class Co.		107 N Pinhe -4
maguire, Louis T	Connor Bros., Union Trust Co., Iron Mountain Co., L. Union St'k Y'ds. Co., Maginn & Hollman, J. A. Maginnis & Co., Maguire Coal Co., Orlel Glass Co.,	••••••	IVI A. Eignin st.

Name.	Firm. Mallinckrodt Chem. C. R. R. of Ga. H. Griesedieck & Co., newal-Lange Cr'ker Co. ur-Tebbetts Inp. & Co., W. H. Markham & Son, W. H. Markham & Son, Stobie Cereal Mills, Stobie Cereal Mills,	Business.	Location.
Malin, James D	Mallingkrodt ('ham	Saloon Chem	413 Pine st.
Manion, T. C		was, mig. Cuem.	Houser Building.
Mann, T. L	H. Griesedieck & Co.,	Malsters	. 1184 S. Twelfth st.
Manewal, Aug. Ma	newal-Lange Cr'ker Co.	Six	th st. and Cass ave.
Mansur, AMans	ur-Tebbetts Imp. & Co.,	Farm Mach'ry	110 N Third at
Markham, G. D	.W. H. Markham & Son,	Insurance Insurance	119 N. Third st.
Marks, David A	W. H. Markham & Son, Stobie Cereal Mills, Geo. H. Marquard & S. E. Barrett Mfg. Co., Continental Nat'l Bank, D. Marshall Livery Co., Spencer Grain & Elev. James Martin & Co., Marx & Haas, W. Pratt, Simmons & St. Louis Tarpaulin Co., Erie Despatch, Tenn. Riv. Pack. Co.,	Macaroni & Verm	711 N. Second st.
Marquard, Geo. H	Geo. H. Marquard &	Bro., Grocers	841 Brooklyn st.
Marquis, P. S	S. E. Barrett Mfg. Co.,	Gravel Roofing	109 N. Ninth st.
Marshall, J. DJ.	D. Marshall Livery Co		810 Walnut st.
Martin, C. TC. H	. Spencer Grain & Elev.	Co208 C	ham. of Commerce.
Martin, James Martin, M. E	James Martin & Co.,	MerchantCl	am. of Commercial st.
Martin, George		Commission	.505 Cham. of Com.
Martin, Henry Martin, M., Jr		Broker	th and Chestnut sts.
Martin, T. Orrie	.Balt. Storage & L. Co.,		3071 Pine st.
Marx, Harry N		Whol. Clothing	Tenth & Lucas ave.
Mason, Frank I	St. Louis Tarpaulin Co.,		4 S. Commercial st.
Mason, Geo. M	Erie Despatch,	Agent	Laclede Building.
Mason, Wm. H			536 Westminster pl.
Massengale, John H	ETenn. Riv. Pack. Co.,	Secretary	Foot of Locust st.
Matthews, Geo. T	.Flackman & Matthews,	Oils, etc	808 N. Fourth st.
Matthews, Leonard			300 N. Fourth st.
Maune, Leonard		Groceries and Sale	on2348 Dodier st.
Mauntel, John J	John J. Mauntel & Co.,	Commission	Republic Building.
Mayer, Fred	A. B. Mayer Mig. Co.,	Fertilizers	1020 N. Twelfth st.
Mayger, George E.	A - Tue Weeking Co	Grocers	620 N. Third st.
Mayo, Wm. H	Am. ice machine Co.	Masonic Secretary	ySecurity Bldg.
Meagher, James	James Meagher & Co.,	Pork Packers	1800 N. Main st.
Medanich, Thos		Ice	206 Market st.
Meek, A. J	Meek, Finger & Co.,	Millers	Marissa, Ill.
Meier, Theo. G	Heine Safety Boiler Co.,	707 Bank	of Commerce Bldg.
Meier, Louis J	Brockmeier & Sieving,	Commission	116 S. Main st.
Meissonier, Gus. C	N. O. Anchor Line,	General Manager	Foot of Pine st.
Menefee, Geo. W		Grain506 Ch	amber of Commerce.
Menke, Geo. C Mepham. Geo. S	G. S. Mepham & Klein.	Colors, etcL	evee and Sidney sts.
Mersman, Otto L	Nelson & Mersman,	Eigh	th and Chestnut sts.
Merten, W. G. H	J. H. Merten Com. Co.,	riour	1109 N. Broadway. 1109 N. Broadway.
Mertz, Jacob W	Tatural Cold Storage Co.	Time Ode ale	7 S. Eleventh st.
Messmore, John L.	Ballard, Messmore &	Braun, Commissi	. Union Stock Tarus. onRepublic Bldg.
Messmore, A. L. M	lessmore, Gannett & Co.	510 Ch	amber of Commerce.
Mette, Louis Methudv. L	Mette & Kanne	, wholesale Liquo: Lumber W	rs403 N. Main st. 'Sinwright Building.
Meyer, Edwin J V	Vash'n Mut. Life Ins. Co.	36211	421 Olive st.
Meyer, Ferd P Meyer, George F	Jonn F. Meyer & Sons St. Louis Cooperage Co.	Miller	Laciede Building. [ain and Arsenal sts.
Meyer, John P	John J. Mauntel & Co., R. B. Brown Oil Co., A. B. Mayer Mfg. Co., A. B. Mayer Mfg. Co., Am. Ice Machine Co. James Meagher & Co., Meek, Finger & Co., Meek, Finger & Co., Heine Safety Boiler Co., Brockmeier & Sieving, N. O. Anchor Line, W. D. Judd, Nelson Distilling Co., G. S. Mepham & Klein, Nelson & Mersman, J. H. Merten Com. Co., J. H. Merten Com. Co., Jatural Cold Storage Co. Ballard, Messmore & Lessmore, Gannett & Co. Mette & Kanne Vash'n Mut. Life Ins. Co. John F. Meyer & Sons. St. Louis Cooperage Co.		ommercial Building.

Name.	Firm. Meyer & Bulte, C. H. Meyer & Co., Meyer Bros. Drug Co., Meyer Bros. Drug Co., Brinckmeyer-Meyer John F. Meyer & Son, Meyer Supply Co., Louis Brewing Ass'n. German Sav. Inst. Brinckmeyer-Meyer Tudor Iron Works, Michenfelder & Co., Empire Line, or Grain and Elev. Co., St. James Hotel, East St. L. Ice Mfg. Goddard & Hall, Southern Railway Co., Goddard & Hall, Southern Railway Co., Rodman & Co., Grimm & Mitchell, John Wahl & Co.,	Business.	Location.
Meyer, Herman J	Meyer & Bulte,	Flour	Laclede Building.
Meyer, C. H	C. H. Meyer & Co.,	Hay and Grain	1104 Cass ave.
Meyer, Theo. F.	Meyer Bros. Drug Co.,	DruggistsFou	rth st. & Clark ave.
Meyer, F. Heinrich	Brinckmeyer-Meyer	Hay & Grain Co	.1109 N. Broadway.
Meyer, John F	.John F. Meyer & Son,	Millers	.Laclede Building.
Meyer, Peter H	• • • • • • • • • • • • • • • • • • • •	Saloon	1308 N. NININ SL
Meyer, Henry		Produce	917 N. Fourth st.
Meyer, J. H. Aug	Meyer Supply Co.,	Brewers' Supplies.	22 S. Main st.
Meyer, Chas. WSt.	Louis Brewing Ass'n.	16	1724 Lafayette st
Meyer, Rudoipa F	German 5av. 111st. Brinckmever-Mever	Hay & Grain Co	1109 N. Broadway.
Meysenberg, T. A	Tudor Iron Works,	Manuf'y Iron	415 Locust st.
Michael, Martin		Transportation	. 2451 Kosciusko st.
Michaelis, Ernst		Togmeter	Gay Building.
Michenfelder, C. J	Michenfelder & Co	Commission	208 Market st.
Midlam, W. T	Empire Line,		224 Chestnut st.
Miller, H. P.	• • • • • • • • • • • • • • • • • • • •	Deceased	
Miller, Augur	r Grain and Eley. Co	hear EstateCo	mber of Commerce.
Miller, H. J. J. Mille	er Grain and Elev. Co.,	516 Cha	mber of Commerce.
Miller, Thos. P	St. James Hotel,	ProprietorBros	dway & Walnutst.
Miller, W. H., Jr	East St. L. Ice Mig.	Storage Co	. East St. Louis, III.
Milliken, John TJ	ohn T. Milliken & Co.,	Mfg. Chemists	204 N. Second st.
Millsaps, R. W	.Capital State Brank,	President	Jackson, Miss.
Millspaugh, F. C	Goddard & Hall,	Commission	.514 Cham. of Com.
Minch. George	G. Minch & Co	Railroad Supplies	. Commercial Bldg.
Miner, F	Rodman & Co.,	Broker	108 N. Fourth st.
Mitchell, W. R	Grimm & Mitchell,	Grain	100 N. Fourth st.
Mittenewey, R. A	John Wahl & Co., Spring Brewing Co. Molfett & Franciscus, Hubbard & Bartlett Hubbard & Bartlett	Commission M	ain and Warket sts
Moerschel, Jacob	Spring Brewing Co.		St. Charles, Mo.
Moffett, L. A	Moffett & Franciscus,	Real Estate	703 Chestnut st
Momtt, Charles S	Hubbard & Bartlett	Com. Co	ourth and Pine sts.
Mohau, P		Com. Co	Planters' House.
Mohlenbrock, Malto.	. Mohlenbrock Milling	Miller	Campbell Hill, Ill.
Mokler, Michael F	. Camp Spring Mill Co.	Crocor	nber of Commerce.
Mook George J F	lesh & Mook Painting	Co	.014 Frankin ave.
Moore, Austin R. St.	L. & Miss. Val. Tr. Co.,	TreasurerMa	in and Walnut sta
Moore, Eugene H	Shale Brick Co.,	172 Washingt	on st., Chicago, Ill.
Morard. Louis J	Hubbard & Bartlett Mohlenbrock Milling Camp Spring Mill Co A. Moll Grocer Co., lesh & Mook Painting L. & Miss. Val. Tr. Co., Shale Brick Co., arrett-Moore Com. Co. ran Bolt and Nut Mfg Cole Com. Co., St. Louis Ice M. and S.		A. Commercial st.
Moran, John Mor	ran Bolt and Nut Mfg.	Co	sin and Florida sta
More, James B		Sixth & D s	ts., Ft. Smith, Ark.
Morgan, George B	Marchante' Eychanga	Real Estate411	Commercial Bidg.
Morgan, Arthur R.	Cole Com. Co	Commission	213 N. Second st.
Morris, A. J	St. Louis Ice M. and S.		713 S. Main st.
Morris, H. ECum	berland Gap Despatch	Agent	Houser Building.
Morrison, Chas	11., 11. 0. 00. 11. fby.,	Attorney	Waterloo. Ill.
Morrison, Thomas		Tents	115 Olive st.
Morrison, Robt. W.	. R. W. Morrison & Co.,	Uontractors	408 N. Eleventh st.
Morrissey. John F.	J. F. Imbs & Co.,	Millers	120 S. Main at.
Morschel, C		Gravel	3848 Chouteau are.
Morse, Thomas P	Cole Com. Co., St. Louis Ice M. and S. berland Gap Despatch L., H. & St. L. Ry., R. W. Morrison & Co., A. W. Morris & Co., J. F. Imbs & Co., St. L. Sect'l Dock Co., Morse Bros., ssmore, Gannett & Co.,	Superintendent	Foot of Marceau st.
Morton, T. R. Med		Commission	509 Cham of Com
	canality damages a co.,	,	CHam. of Com.

MERCHANTS' EXCHANGE OF ST. LOUIS.

Name.	Firm.	Business.	Location.
Moser, Leo		Hotel	
Mudge, GeoD. R. Fra	ncis & Bro. Com.	Co	Laclede Building.
Mueller, Theodore	<u></u> <u></u>	Apiarist	7018 Michigan ave.
Mueller, Ignatz F Mu	eller Bros. Furn.	and Carpet Co	910 S. Fourth st.
Mueller, HenryMue	eller Transfer Co.		2526 Bismarck st.
Mueller, William GMu	eller-Block P. Co.		813 N. Third st.
Mueller, Chas		8	
Mules her Merris	uetn & Brungara,	Commission	119 N. Main st.
Mulcaney, Morris Mulcaney, Patrick Mulford, W	• • • • • • • • • • • • • • • • • • • •	Puilden	O S. Maili St.
Mulford W	W Mulford & Co	Dunder	211 Ding of
Mullally, JohnJno.	Mullelly Com Co.	405 Ch	ember of Commerce
Mullally, Martin J. Jno. 1	Mullally Com. Co.	405 Ch	amber of Commerce
Mullally, Joseph JF.	P. Carleton & Co.		206 N. Third st.
Mullen, James R	Mullen & Hoppius	Painting Co	114 Olive st.
Mullen, Jerome F	Green & La Motte.	Real Estate	Eighth and Chestnut.
Murphy, Jeremiah		Pork Packer	2315 Morgan st.
Murphy, P. C	.	Trunks	$\dots \dots 504$ N. Third st.
Murphy, J. L		Grain	Pinckueyville, Ill.
Murphy, M. J			1023 Chestnut st.
Myers, E. MGeo. Taylo Myerson, Samuel F	or Commission Co.	200000000000000000000000000000000000000	24 S. Main st.
Myerson, Samuel F		Printing	.Third and Vine sts.
Myerson, G. S Ne	ison Morris & Co.,	Fork & Beef Pkr	sNat'i Stock Yds.
Mynders, Arnold H	.H. Rogers & Co.,	Sait	

MacAdam, D. H.
McAllister, R. SAmerican Refrigerator
McAllister, JohnMcAllister & Co.,
McBlair, Wm.
McCaffrey, James.
McCall. Louis McCall & Haase Carriage
McCann, James VGav & McCann,
McCann, James V Gay & McCann, McCarthy, H. T W. H. Chappell & Co.,
McClellan, C. W Eaton, McClellan & Co.,
McClellan, J. S Eaton, McClellan & Co.,
McClellan, Thos. G Memphis & Charleston
McCloskey, HughMcCloskey Bros.,
McCloskey, HughMcCloskey Bros., McCluney, John HState Bk. of St. L.,
McClung, JamesVandalia Line,
McClurg, JamesVandalia Line, McClure, Claud WMcClure Bros. Com.
McClure, G. E Scrugg-McClure Coal Co.,
McClure, C. E West Shore F. F. Line.
McClure, C. E West Shore F. F. Line, McCormack, Edw. Birdseye & McCormack,
McCormick, Sam'l TLiggett & Meyers
McCoy, Wm. CPlant Milling Co. McCulloch, RichardCass Ave. & F. G.
McCulloch, RichardCass Ave. & F. G.
McCulloch, RobertCitizens' Rv. Co.,
McCully, WmMcCully Stonemason Co.,
McDonald, John
McDonnell, John.
McEnnis, Michael
McEnnis, Michael. McGehee, Jas. StewartW. L. Green Com.
McGrath, Michael K
McGrath, Michael K
Machine Edwar I Dunder & Machine when
McHale, Patrick McHale & Owens Bros.,
McIntyre, Geo Insurance.
McKean, FF. McKean & Co.,
McHale, Patrick McHale & Owens Bros., McIntyre, Geo Insurance, McKean, F
McKeen, M. M. M. M. McKeen & Co., McKinley, Crittenden W. Anth. Coal Co.,
McKinley, Crittenden W. Anth. Coal Co
McLure, C. DBi-Metallic Mining Co.,
,

MacAdam, D. H

Name.	Firm.	Business.	Location.
McMahan, J. H J. H	. McMahan & Co.,	Brokers	201 N. Second st.
McManama, M. GN. K			
McMillan, WmMo. Ca			
McMorrow, P. JP. J.	McMorrow & Co.,	Brokers	Chamber of Commerce.
McNair, L. G Mc	Nair, Harris Real	Estate Co	
McNair, John G Mc	Nair, Harris Real	Estate Co	
McNeily, J. A Me	Neiléy & Mitchell,	Live Stock	Union Stock Yards.
MCPheeters, T. S., McPhe	eters' Wareh. Co	warehouse	
MCRee, W. G		Real Estate.	Union Trust Building.
McReynolds, E. S			1825 N. Grand ave.
McReynolds, E. S McSorley, B. J Nedd	lerhut P. & P. Co.,	Provision	313 S. Main st.

Nagel, Charles	Nagel & Kirby,
Nagle, Pierre	
Nagle, Richard	
Nanson, Joseph S . N.	anson Commission Co.
Napierski, Gottlieb C	. Hubbard & Bartlett,
Nash, George. Nash-	Smith Tea and Coffee
Nasse, August Fin	k. Nasse & Gildehaus. `
Nedderhut, ANedo	lerhut Warehouse Co.
Nedderhut, C. Otto	Nedderhut P. & P. Co.
Nedderhut, Wm	Groceries and
Nedderhut, Emil A.1	Groceries and ledderhut Warehouse
Neednam, James	Annan, Burg & Smith,
Neibert, John	
Nelson, L. C	Collins Bros. Drug Co.
Nelson, S. R	Collins Bros. Drug Co.
Nelson, Wm. P	Nelson & Mersman.
Nesbitt, Jonathan	C. & A. R. R. Gen'l
Neuhoff, Hector	Merchants' Exchange, Commercial Bank, Nicholls-Ritter Realty
Newell, James Pl	derchants' Exchange,
Nichols, R. M	
Nichols, Wesley	
Nichols, Wm	Commercial Bank,
Nicholls, Chas. C	Nicholis-Ritter Realty
NICKCISOH, JOHHM	erLaciedo Nari i Dk
Nicoleus Henry Cr	een Tree Brewery Co.,
Nicolaus, HenryGr	St. T. Dress Prior Co.,
Niedringhaus, Alex.	St. L. Press Brick Co.
Niedringhaus, Inds.	St. T. Stamping Co.,
Niedringhaus Wm E	1 St. L. Stamping Co.,
Niedringhaus, Will. P	St I. Stamping Co.,
Niemann G A	K.St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,St. L. Stamping Co.,
Niego Iulius	Niese Grover Co
Niggeman, G. A	Niese Grocer Co., .Niggeman & Sayers,
Ninher Francis E	Life Ins. Co. of N. Y.
Nisbet, W. W Mut	. Life Ins. Co. of N. Y.
Noble, John W	Noble & Shields.
Noel, Henry G., Noel	Noble & Shields, -Young Bond & Stock
Nohl, Francis	C. P. Burr & Co., Brinkworth & Nolker
Nolan, W. T	C. P. Burr & Co.,
Nolker, W. F	Brinkworth & Nolker
North, Flavius J	
Northrop, Reid	Am. Ref. Trans. Co.,
Northrop, Sanford	. Am. Ref. Trans. Co., . Am. Ref. Trans. Co.,
Norris, Wm. W	W. S. McCrea & Co., Seaboard Air Line,
Norvell, H. I	Seaboard Air Line,
Noyes, Wm. A	Io. Malleable Iron Co.,
Nuisen, John C	to. Malleable Iron Co.,
Murre, Frank	H. Nurre,

Lawyer	Security Building
Cut Stone	816 Chestnut st.
Teamster	205 N. Second st.
Teamster202 Cha	mber of Commerce.
Commission	Fourth and Pinests.
Co	918 N. Sixth st.
Co	rs. 9th & Spruce sts.
	Main and Cadarst.
Hardware	313 S. Main st.
Hardware	2312 Chouteau ave.
Pork Packer	arth and Chestnut st.
Pork Packer	.2222 Chouteau ave.
	207 N. Broadway.
	494 N. Second st.
Real Estate Live Stock Agent	723 ('hestnut st.
Live Stock Agent	t216 N. Broadway.
Lawyer DoorkeeperCha	305 Olive st.
Doorkeeper. Cha	mber of Commerce
LawyerBank	of Commerce Biog.
President	3205 Pine at
President	Fourth and Pine sis-
Co	713 Chestnut
CashierF Brokers. 203 Cha	ourth and Olivesis.
Brokers 203 Cha	imber of Commerce.
Superintendent.	
Manufactura	Equitable Bunding.
Manufacturers	Znd and Case are
Manufacturers Manufacturers	ond and Case are.
, Manufacturers	and and Case ave.
Grocer	Venice. Ill.
Grocer	97 S. Vain st
	1208 N. Main st.
	491 Olive st.
, Lawyer Co., Bankers	Rialto Building.
Co., Bankers	217 N. Fourth st.
c Co., Bankers c Co., Bankers General Agent , Commission r Brew. Co., Br'wr Attorney , President	217 N. Fourth st.
General Agent.	Fourth and Market
Commission	Rialto Building.
Brew. Co., Br'wr	8 1714 ('888 87c.
. Attorney	Benton, Ma.
, PresidentCo	ommercial Building.
, Com Boar	ommercial Building
, ComBoar	d of Trade, Chicago.
Inquranco	SHEE N. THITU SE
	COST ST. LOUIS ***
, reed	1919 Walker

Name.	Firm.	Business.	Location.
Obert, Louis. Jr. Obert, Louis, Jr. O'Brien, John Jo O'Brien, Wm. 8. Ocker, Henry W. Jo O'Connor, P. J. J.	.Arsenal Brewery,	Brewers	Twelfth and Lynch sts.
Obert, Louis, Jr	Louis Obert,	<u></u> ,	2700 S. Twelfth st-
O'Brien, JohnJo	ohn O'Brien Boiler	Works Co	11th and Mullanphy sts-
Oakon Honer W	hn Wahl Com Co		3142 Easton ave.
O'Connor P I I	O'Connor & Co.	Market Pero	rtor 119 Chastnut at
O'Connor, P. J. J., Ir	o connor a co.,	market repo	tion
O'Connor, P. J. J., Jr Odendahl, F. J	lover & Odendahl.	Commission	318 Povdras st., N. ().
O'Donnen, mugnJeroi	me Hill Cotton Co.,		
O'Donnell, John Jno.	. O'Donnell & Bro	Contractors.	1912 Carr st.
O'Donnell, Patr'kJno Oehler, Emil. Ill. Hydra	. O'Donnell & Bro.,	Contractors	2115 Wash st.
Ochler, Emil. Ill. Hydra	ul. Press Brick Co.,	Gen. Mgr	Odd Fellows Building.
Oetgen, FredUni	III Dag Managara	Teamster	1408 Chambers st.
Ohrndorf, Chas. WSt	on Ref. Transit Co.,	Mfg Co	Commercial Bullding.
O'Meara, J. B	andard Eagle Dox	Contractor	904 Olive st
O'Neil, Peter A	• • • • • • • • • • • • • • • • • • • •	COMMACION	Eighth and Locust sts.
Onstatt, Don	. DuQuoin Mill Co		DuQuoin, Ill.
Oonk, Christian O'Reilly, Robert J			1412 Sullivan ave.
O'Reilly, Robert J		Physician	602 N. 17th st.
O'Reilly, Thomas Orr, Ed. S.	· <u>·</u> ···	Physician & (Capitalist 602 N. 17th st.
Orr, Ed. S	B. & O., S. W. Ry.,	Gen'l. Agent	
Orthweim, Chas. F. G. F	. Orthwein & Sons.	Commission	iaciene Billionig
Orthwein, W.JC. F	Orthwein & Sons,	Commission.	Laclede Bullding.
Orthwein, W. J C. F Orthwein, Chas. C C. F Orthwein, W. D W. D.	Orthwein Grain Co	ROS	Chamber of Commerce
Orthwein, W. E. W. D.	Orthwein Grain Co.	808	Chamber of Commerce.
Orvis, Otto ABrins	on-Judd Grain Co.	418	Chamber of Commerce.
Ostermeyer, Philip		General Store	e8022 N. Broadway.
Orthwein, W. E. W. D. Orvis, Otto A. Brins Ostermeyer, Philip Ostermayer, Geo O'Shea, Joseph M. Ott, Wm. F.	Philip Ostermayer		8024 N. Broadway.
O'Shea, Joseph M	#44111 84141111 841	Grain	Rialto Building.
Otto Edward	Union Storage Co.,	Secretary	Foot Florida st.
Otto, Edward	Mullally Com Co	AUGK BLOKEL	Chamber of Commerce
Overall, John H	muniany com. co.,	Lawver	Laclede Ruilding.
O'Toole, WmJohn Overstolz, Herman		St'ms'n Agt &	Bnkr. B'wy & Ch'snut.
Owens, John P			919 Collins st.
Owens, John P Owens, Lawrence. McH Owens, G. ASt. Lo Owings, Zebulon P	ale & Owens Bros.,	Poultry and	Jame Union Market.
Owens, G. ASt. Lo	uis Grain Elevator		Rialto Building.
Owings, Zebulon P	O'Connor & Co.,	market Repo	rter112 Chestnut st.

Paddock, Gaius, Paddock-Hawley Iron Co
Page, T. MPage & Krausse Mfg. &
Pahlman, Wm. FPahlman Bros.,
Palmer, Don McN Union Stock Yds.
Panhorst, J. CStaunton Milling Co.
Papin, Edw. VF. D. Hirschberg & Bro.
Parsons, CharlesState Bank of St. Louis.
Paschedag, William
Patterson, M. E
Paule, D D. Paule Mercantile Co.
Paule, Edwin JD. Paule Mercantile Co.
Paule, Herman
Pauley, Frank C Pauly, Peter J Pauly Jail Bldg. Mfg. Co.,
Pauly, Peter J Pauly Jail Bldg. Mfg. Co.,
Pearce, Chas. E
Pearson, Wm. R
Pechmann, Julius Pechmann Bros.
Peck, Charles H
Peck, StephenPeck Realty Co.
Peckham, O. HO. H. Peckham Candy

Tent	h and Spruce sts.
M. Co., Zinc & Chem.	. 410 Valentine et
Livery Stable	.2953 Easton ave.
Superintendent	Bremen ave.
Insurance	128 N. Third st.
BankingFour	th and Locust sts.
Teamster2	812 N. Grand ave.
Barrel Stock	4088 Bell ave.
Flour and Grain	700 Ivory ave.
Feed	7519 S Broodway
DruggistEaston	& Compton aver
Di de Brat	2215 DeKalb st.
Lawyer	
Mining Engineer	.8558 Lindell ave.
Confectioners	8201 Lucas ave.
Mfg. Co. Sevent	th and Spruce sta.

Name.	Firm.	Business.	Location.
Peirsel, U. B	Firm. Kanawha Despatch, Geo. Peisch & Bro., Eagle Packet Co., Ira Perry Ple Co., Ira Perry Pie Co.,	Agent	Rialto Building.
Peniston, Thomas.	Eagle Packet Co.,	Agent	Foot of Vine st.
Pennington, Alfred Pener, Christian	L	Tobacco	827 N. Fourth st.
Peppard, J. G		Seeds	Kansas City, Mo.
Perry, W. W. C	Ira Perry Pie Co	Investigator of T	itles 3733 N. 25th st 821 S. Tenth st.
Perry, Ira W	Ira Perry Pie Co.,	Secretary	821 S. Tenth st.
Peters, F. W	Peters Dry Goods Co.,		604 N. Fourteenth st.
Petri, Arthur C	Spancon Chain & Fl. Co.	207 Ch	amber of Commerce.
Pettker, Henry	spencer Gram & En. Co.,	Grocer	2300 Cass ave.
Peugnett, Ernest	Peugnet & Hemenway,	Insurance Agent	Lebanon III
Pfeifer, Wm	ronor mining co.,	Grocer	2900 Machester rd.
Phillips, R. F	lerrick, Walsh & Phelps R. F. Phillips & Co	Cotton Brokers.	
Phillips, Alex V	Bemis Bros. Bag Co.,	F	ourth and Poplar sts.
Picher, W. H	Picher Lead Co.,		Jopiin, Ma. Joplin, Ma.
Picker, Erich	Picker & Beardsley,	Commission	214 N. Main st.
Pierce, H. C	Waters Pierce Oil Co.,	Oils	Odd Fellows Building.
Pierce, Wm. B	Alton Roller Milling Co.,	Commission	Alton, Ill.
Pironi, G. C	Pironi & Co.,	Grocers	2147 Clark ave.
Pirie, A. H Pittman, Asa	St. Louis Paper Co., Woodward & Tiernan	Printing Co	Third and Vine sts
Plant, Alfred	Plant Seed Co.,	Seeds	812 N. Fourth st.
Plant, F. S	Ira Perry Pie Co., Ira Perry Pie Co., Ira Perry Pie Co., Ira Perry Pie Co., Peters Dry Goods Co., Spencer Grain & El. Co., Peugnet & Hemenway, Pfeffer Milling Co., R. F. Phillips & Co., Bemis Bros. Bag Co., Picher Lead Co., Picher Lead Co., Picher & Beardsley, el Marble & Granite Co., Waters Pierce Oil Co., Iton Roller Milling Co., F. C. Taylor & Co., Pironi & Co., St. Louis Paper Co., Woodward & Tiernan Plant Seed Co., Geo. P. Plant Mill. Co., Geo. P. Plant Mill. Co., Geo. P. Plant Mill. Co., Geo. P. Plant Mill. Co., Geo. P. Plant Mill. Co., Lisenstadt Jew'y. Co., D. I. Bushnell & Co.,	Millers502 Ch	amber of Commerce.
Plant, George J	Geo. P. Plant Mill. Co.,	Millers502 Ch	amber of Commerce.
Plant, Samuel	. Geo. P. Plant Mill Co.,	502 Ch	amber of Commerce.
Platt, P. C Plat	t & Thornburgh Paint &	Oil CoSeven	th and Franklin ave.
Pomeroy, E. A			2788 Russell ave.
Pommer, Robert	D. I. Bushnell & Co.,		109 N. Second st. 915 N. Fourth st.
Pope, Wm. 8	The report rounded con	Lawyer	219 N. Fourth st.
Pope, Chas	Pope-Currie Com. Co., Chas. Pope Glucose Co.,	42 F	42 Gay Building. River st., Chicago, Ill.
Porteous, W. M	Can. Pac. Despatch,	Agent 125 Chi	amber of Commerce.
Post, Lewis W	Blackmer & Post,	Sewer-Pipe Co	Sixth & Locust sts.
Post, W. S	I. Eisenstadt Jew'y. Co., D. I. Bushnell & Co., ones-Pope Produce Co., Pope-Currie Com. Co., Chas. Pope Glucose Co., Cha. Pac. Despatch, Hope Mining Co., Blackmer & Post, Postel Milling Co., P. H. Postel Mill. Co., St. Louis Hay Exch.,	Mill FeedFou	rth and Chestnut sts.
Postel, John Ph	P. H. Postel Mill. Co.,	Millers	Mascoutah, Ill.
Postel, George	P. H. Postel Mill. Co., St. Louis Hay Exch.	Millers President	Mascoutah, III.
Powell, D. R	St. Louis Hay Exch., Carroll & Powell,	Insurance	115 N. Third st.
Powell, Willis.J	Shaeffer Bro. & Powell,	Mfrs. Soap. Cand	Gay Building. lles, etc325 N. 2nd st.
Power, John	Coa D Plant Mill Co	Ice	27 S. Sixteenth st.
Prante, C. F		Hay and Grain	214 Lesperence st.
Prather, John G	Carroll & Powell, Connor Bros., Shaeffer Bro. & Powell, Geo. P. Plant Mill Co., T. E. Price & Co., T. E. Price & Co.,	Physician	.8738 Westminster pl.
Price, Thos, E	T. E. Price & Co.,	Commission	118 N. Fourth st.
Price, Burtis	T. E. Price & Co.,	Commission	104 N. Third st. Versailles, Mo.
Priesmeyer, W. H.	So. Pacific Co.,	Salt	1008 Carr st.
Frimm, V. B	So. Pacific Co.,	Agent	Kiaito Building.

Name.	Firm.	Business.	Location.
Name. Prince, L. L	nhattan Life Ins. Brosseau & Co.,	CommissionAgentGrain and Grass SeBoard	Gay Building
Quesnel, Chas. J Chris Quinlivan, Sol. J. Sol. J. Quinlivan, Jas. F. Jas. F. Quinlivan, Thos. E Js Quinlivan, Thos. E Js Quinette, Oliver, Jr Quirk, D. L., Jr Quisenberry, James T	s. Sharp Com. Co., Quinlivan & Sons, Quinlivan & Bro., Is. F. Quinlivan & Sam'l Cupples	Commission	202 N. Main st. 2212 N. Main st. 200 Theresa ave. 200 Theresa ave. 201 Theresa ave. 202 N. Main st. 203 N. Main st. 204 N. Main st. 205 N. Main st. 205 N. Main st. 205 N. Main st. 205 N. Main st. 205 N. Main st.
Raacke, Gus. A. Fre Raleigh, John J. Joo. Hanken, Robert. Rapp, Charles M. Rassfeld, A. A. Rassieur, Leo. Rauh, Chas. H. Rausch, Chas. E. C. C. Rawlings, E. W. Althe Reardon, James A. Rebstock, Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Charles. Rehbein, Albert A. H. Reifeiss, Louis. Reifsnyder, J. H. St. I. Reller, August F. A. Reyburn, Valle. Reynolds, Alfred C. Reynolds, Alfred C. Reynolds, J. A. Rhein, John. Rhoads, E. C. Rhodes, George S. Rice, Thomas A. Rice-Dr. Rice, E. P. Richards, Wm. Richardson, Jas. S. Richardson, Jas. S. Richardson, Jas. S. Richardson, Jas. S. Richardson, Thomas. Collie Richmond, Manley G. S. Ricker, F. H. Barlicker, F. H. Barlicker, Ira E. Riechmann, F. Riehl, Henry. Hydrauli Riepenhaus, Ernest. Riley, John E. E. B. Ring, James J. Ring, Vincent P. Chr. Rippe, Charles. Riske, H. J. Wib.	Redemeyer & Co., Redemeyer & Baur & Regel, A. Rehbein & Co., Louis Cotton Com. F. Reller & Son, Wyer Real Est. Co. Anderson & Rice, eat Eastern Line, Harrison-Berry mical Nat'l Bank, er White Lead Co., haw & Richmond, nk of Commerce.	Wholesale Liquors Hollister Com. Co. Flour. Commission. Pork Packer. Co	200 S. Main st. 920 N. Main st. 1037 N. Third st. 1037 N. Third st. 1038 N. Third st. 105 N. Main st. 105 N. Main st. 105 Allen ave. 2 Allen ave. 2 Allen of Com. Venice, Ill. 2763 Chouteau ave. Belleville, Ill. 8 S. Main st. 104 N. Fourth st. 104 N. Fourth st. 104 N. Fourth st. 202 Chestnut st. 203 Chostnut st. 204 N. Fourth st. 205 Chestnut st. 206 N. Sixth st. 207 N. Third st. 208 N. Third st. 209 N. Third st. 209 N. Third st. 200 Commerce Building. 201 Sixth st. 202 Chestnut st. 202 N. Third st. 203 N. Sixth st. 203 N. Third st. 203 N. Third st. 203 N. Third st. 204 Sullivan ave. 203 N. Third st. 204 Sullivan ave.
	THE THERE W (U.	•••••	v Iv Fourth St.

Name.	Firm.	Business.	Location.
Name. Risque, Ferd. W	.F. W. Risque & Co., nion Depot R. R. Co.,	Secretary	305 S. Seventh st. 1761 Missouri ave.
Robbins, James Mour	00	Farmer	New Madrid, Mo.
Robinson, Geo	Basye & Robinson,	Commission	116 N. Main st.
Robinson, Archie		Insurance	117 N. Third st.
Robinson, C. McD	E. B. White Grain Co.		nber of Commerce.
Robinson, J. E Robinson, Geo. R., Jr.		Grain Inspector	.416 Cham. of Com. 220 Pine st.
Robyn, Paul	Roeslein & Robyn,	Insurance	301 ('hestnut st.
Roeder, Charles	Chas. Roeder & Co.,	Butter and Chees	e129 Market st.
Roederer, E. LNie	ckel Plate F. F. Line,	Flour	Rialto Building.
Roennigke, Ed. C	. Teichman Com. Co.		Republic Building.
Roennigke, Edw Roennigke, Fred	Oswald Graves Grain	Co412 Chai	nber of Commerce.
Roennigke, Theo	Rosslein & Rohyn	Ingurance	901 Chestnut st
Roepke, Louis		Druggist8801A	N. Twenty-fifth st.
Roever, John C Rogers, Albert Jackso	onRogers Salt Co.	Feed4101 Na	tural Bridge Road.
Rooke, Wm. A		Broker210 Char	mber of Commerce.
Roper, R. E Schrei	iner-Flack Grain Co.,	COMMISSION	116 N. Fourth st.
Rose Hugh C	Grafton Quarry Co. Rose & Parle	Brokers	415 Locust st.
Rosenberg, G			208 N. Fourth st.
Ross, JacobMou	nd City Distilling Co. Adam Roth Gro. Co.,	Wholesale Grocer	485 S. Second st.
Roth, Geo. A	Adam Roth Gro. Co.,	Wholesale Grocer	435 S. Seventh st.
Rothschild, Julius	Rothschild Bros.,	Hats110	0 Washington ave.
Rottmann, John H Rottv. E. J	.J. H. Rottmann Dis. E. J. Rottv & Co.,	Co., Liquors	819 N. Fourth st 2100 S. Seventh st.
Rowan, L	Rowan & Co.,	Grain	.Shawneetown, Ill.
Rowland, D. P	Rowell & Ferris,	Insurance	100 N. Third st.
Rowan, L. Rowell, Clinton. Rowland, D. P. Rowse, Edward C. Ruane, James.	James Ruane & Son.	Real Estate	Columbia Building
Rulfs, C. C	C. C. Rulfs & Co.,	Desident	930 N. Third st.
Rumsey, Lewis ML. Rumsey, MosesL.	M. Rumsey Mig. Co., M. Rumsey Mig. Co.,	President	810 N. Second st.
Rump, AugMer.	. Ex. Bd. Flour Insp.,	Flour Inspector	8 S. Main st.
Russell, J. H	Kingan & Co.,	Pork Packers	500 N. Second st.
Runne, James Rulfs, C. C. Rumsey, Lewis M. L. Rumsey, Moses L. Rump, Aug Mer. Ruprecht, Joseph Russell, J. H Russell, John T Russell, Thomas Rutter, Bernard	Phœnix Iron Works		322 Pine st.
Russell, Thomas Rutter, Bernard Ruxton, Robert Ryan, M. JSily Ryan, John F. Ryan, John Myan, Hrank K. Ryan, Wm. H. Ryan, Wm. F.	Rutter & Bro	Grain and Live S	St. Libory, Ills.
Ryan, M. JSily	er Creek Mining Co.	Pres. and Treas	Commercial Bldg.
Ryan, John F Ryan, John	Ryan Commission Co. Ryan Commission Co.		222 N. Fourth st.
Ryan, Frank K	Callabor & Co	Lawyer	506 Olive st.
Ryan, Wm. F		Lear Tobacco	104 N. Fourth st.
1			
Sachleben, Henry Saeger, Wm Sale, S. B Sampson, C. H		Cooper	1011 Dolman st.
Saeger, Wm Sale, S. B	Ex. Feed Warehouse, .Sale Commission Co.	reed Store	316 N. Main st.
Sampson, C. H	Nonotuck Silk Co.	Tenth	and St. ('harles sts.

Name. Samuel, AdertonSt	Firm.	Business.	Location.
Samuel, Aderton St	L. Union Elev. Co.		.Rialto Building.
Samuel, Web. M		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Rialto Building.
Samuel, Ed. M	Adams & Samuel,	ComBd. of Trad	e Bldg., Chicago.
Samuel Wm P	R. Samuel Com. Co.	503 Cham	her of Communic
Sander, Enno		Mineral Water	129 S. Eleventh st.
Samuel, Aderton St Samuel, Web. M Samuel, Ed. M Samuel, W. R W. Samuel, W. R Sander, Enno Sander, Albert E. Sands, James T. Sands, Geo. L. Sandweg, W. H. S. Sanford, J. W. E. Sartorius, Henry. Saunders, Parker. Saussenthaler, P.		Grocer and Feed	3772 S. Broadway.
Sands, James T			510 Pine st.
Sands, Geo. L	. Wiggins Ferry Co.	005 625 0 005	security Building.
Sandweg, W. HS	R White Grein Co	208 Cham	ber of Commerce.
Sartorius, Henry	b. White Grain Co.	Pork Packer	2732 Arsenal st.
Saunders, Parker	Anglo-Am. Pkg. Co.	310 Cham	ber of Commerce.
Saussenthaler, P			2331 Albion place.
Savage, W. T	Plant System,	Cont. Agent	Houser Building.
Savers Henry	Hanry Savers & Co.	Provisions	
Saylor, H. N	itemry bayers & Co.,	Staves and Heading	2107 S. 16th at.
Schaeffer, GeorgeSch	haeffer B. & Powell,	Soap and Candles	325 N. Second st.
Schaeffer, Jacob Sci	haeffer B. & Powell,	Soap and Candles	325 N. Second st.
Schaperkotter, W		Cooper144	6 Montgomery st.
Schaperkotter, Henry.	T & A Schower	Cooper122	o Montgomery st.
Scharff M	Scharff Bros	Commission	211 N Main et
Scharff, Nicholas	Scharff, Bernheimer	Grocery Co	704 N. Second st.
Scharff, Adolph	L. & A. Scharff,	Liquors	15 S. Second st.
Scharff, Edward E	Scharff, Bernheimer	Grocery Co	704 N. Second st.
Schawacker, C	man Sahaitiin (lam	Livery	414 S. Third st.
Schenkel Henry Tol	mer, Scheitiin Com.	Soan Manufactory	SOO Wood at
Schirr, August	in G. Haas Boap Co.,	Feed	3631 S. Broadway
Sartorius, Henry Saunders, Parker Saussenthaler, P. Savage, W. T. Sayers, Geo. N. Sayers, Henry Saylor, H. N. Schaeffer, George. Sc Schaeffer, Jacob. Sc Schaperkotter, W. Schaperkotter, Henry Scharff, M. Scharff, M. Scharff, Micholas. Scharff, Adolph Scharff, Edward E. Schawacker, C. Scheilin, Chas. Hil Schenkel, Henry. Joh Schirr, August Schlafly, August. Carl Schlage, Joseph Schlapprizzi, Charles E Schlocke, Hy. F. Schlottman, Chas. Schlueter, Fritz. Schmidt, Rudolph Schmidt, C. M. Schmidt, E. H. Schmidt, E. H. Schmidt, E. H. Schmidt, E. H.	yle Mill & Grain Co.,		('arlyle, Ill.
Schlange, Joseph		Tobacco	20 Longfellow ave.
Schlapprizzi, Charles E	¹	Grocers and Feed	.8900 S. Broadway.
Schlocke, Hy. F	Iraan Traa Brawary	Browers N	oous Easton ave.
Schlottman, Chas	H. N. Savlor.	Cooperage	107 S. Sixteenth st.
Schlueter, Fritz		Teamster8	16 Montgomery st.
Schmidt, Rudolph	Rudolph Schmidt	Malting Co., Maltst	ers1122 S. 12th st.
Schmidt, O. M	O. M. Schmidt & Co.,	Groe. and Com	117 N. Second st.
Schmidt H A	• • • • • • • • • • • • • • • • • • • •	Tailor Uni	on Trust Building
Schmitt, Henry	Hope Mut. Ins. Co.,	Secretary	24 N. Third st.
Schmith, Albert L	Kehlor Bros.,	Millers401 Cham	ber of Commerce.
Schneithorst. Henry F	Deceased.		· <u>··</u> ·································
Schnell, J. R	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	Pleasant Hill, Mo.
Schoonle Ernet (2	Mueller Coal H H &	O Co	120 N. Maili St.
Schoenhard, Louis P	Charter Oak Stove	& Range Co	1440 N. Main st.
Schollmeyer, Christian	.Hassendeubel Bro.,	& Co., Commission.	120 N. Second st.
Schonhoff, John	<u>.</u>	Flour and Feed	2251 Gravois ave.
Schopp, John	Deceased.	40.000.000	044 NT 800 1 1 4
Schopp, JacobJ	acob Schopp & Bro.,	Produce Co	and Franklin are
Schopp, Courad C	Teo. P. Schopp & Co.,	Produce	721 N. Third st
Schoppe, Henry C	H. C. Schoppe & Son.	Commission	118 Vine st.
Schoppe, C. H	Ryan Com. Co.,	Commission	108 N. Fourth st.
Schorr, Jacob BC	. G. Stifel Brew. Co.,	, 1911	l N. Fourteenth st.
Schotten Hubert	Schott & Marx,	Coffee eta	III S. Main st.
Schreiner, Jac Schrei	ner-Flack Grain Co.	Commission	116 N. Fourth et
Schrever, Wm	LO. PIROR GIGHT CO.	,	att a curtu bu
Schroder, H. A		Commission	East St. Louis, Ill.
Schroth, Peter A		Insurance	118 N. Third st.
Schmidt, Rudolph. Schmidt, O. M. Schmidt, E. H. Schmidt, H. A. Schmidt, H. H. Schmitt, Henry. Schmitt, Henry. Schneithorst. Henry F. Schneil, J. R. Schoen, Isaac A. Schoenle, Ernst G	••••	wine Grower	stratmann, Mo.

Name.	Firm.	Business.	Location.
Schulenburg, O. (8t. L. Louis Refrig. &	W. G. Co	. Main and Park ave.
Schulte, John J.	Geo. J. Schulte & Co., Geo. J. Schulte & Co., Geo. J. Schulte & Co.,	Commission	507 Cham. of Com.
Schulte, George J.	Geo. J. Schulte & Co.,	Flour and Feed.	507 Cham. of Com.
Schulte, H. E	Geo. J. Schulte & Co.,	Commission	507 Cham. of Com.
Schultz, Henry	F. Schwartz & Bro.,	Commission	205 Cham. of Com.
Schulz, Chas. O	.C. F Orthwein Grain Co.,	Commission	Laclede Building.
Schulz, Otto J	Zelle Bros. P. & C. Co.,	361111	702 N. Third st.
Schurmann, Hen	P D Dice Mon Circa Co.	Whol Pobacco	Germaniown, III.
Schwartz F	F Schwartz & Rro	Commission Co.	905 Cham of Com
Schwartz, Herms	n F. Schwartz & Bro	Commission Co.	205 Cham, of Com.
Schwidde Henry		Feed	515 N. Fourteenth st.
Scott, Samuel S	. Scott-Farrar Realty Co.,		804 Chestnut st.
Scott, Mitchell			32 Vandeventer pl.
Scott, W. S	Mo. and Ill. Coal Co.		Rialto Building.
Seruggs, C. O	scruggs-McClure Coal Co.,	Damor D. C. Co.	Proodway & Loout
Struggs, R. M	Scruggs, vandervoort &	Truspurer	City Hall
Soudder John A	• • • • • • • • • • • • • • • • • • • •	II casurer	Security Building
Scudder, W. H	Douglas & Scudder.	Attv. & Not. Pul	. Union Trust Bldg.
Scullin, Frederic	WJas. ('ampbell,	Broker	Rialto Building.
Scullin, John	Union Depot R. R. Co.,	President	Security Building.
Seaman, Chas. H	United Elevator Co.,	<u></u>	Rialto Building.
Searles, C. J	C. J. Searles & Co.,	Commission	Security Building.
Sears, W. H	Cole Bros. Com. Co.,	Cumonintondont	213 N. Second st.
Sears, Gilbert	Advance Elevator,	Commission.	109 N Fourth of
Solkirk A A	Allian, Durg & Smith,	Anction	906 W Sivther
Sellers, John M.		Roofer	Wainwright Building.
Sellers, D. W			2628 Locust st.
Sellner, A. C	Steinwender & Sellner,	Liquors	117 S. Broadway.
Sells, Luke	Geo. J. Schulte & Co., Geo. J. Schulte & Co., F. Schwartz & Bro., C. F Orthwein Grain Co., Zelle Bros. P. & C. Co., F. Schwartz & Bro., F. R. Rice Mer. Cigar Co., F. Schwartz & Bro., Mo. and Ill. Coal Co., Scruggs-McClure Coal Co., Scruggs, Vandervoort & Douglas & Scudder, W. Jas. Campbell, Union Depot R. R. Co., C. J. Searles & Co., Cole Bros. Com. Co., Advance Elevator Annan, Burg & Smith, A. A. Selkirk & Co., Steinwender & Sellner,	g.,,	
Senter, Wm. M	Steinwender & Sellner, Senter & Co., Senter & Co., Sessinghaus Mill. Co., O. Sessinghaus Mill. Co., H. D. Sexton & Bro., Con. Coal Co., Mound City Distilling Co., A. F. Shapleigh H. Co., A. F. Shapleigh H. Co., James Sharp & Co., James Sharp & Co., Chris. Sharp Com. Co., Shaw & Richmond, Creve Cœur Lake Ice Co., Ill. Cent. R. R., Deceased, Shappard Coreal Co.	Cot. Com	third and Walnut sts.
Senter, John A	Senter & Co.,	Vommission	th and N. Market sta
Sessinghaus I. W	Sessingnaus mini. Co.,	Міш	1444 St. Louis are
Sessinghaus. The	o Sessinghaus Mill. Co.,	MillersNin	th and N. Market sts.
Sexton, Henry D	H. D. Sexton & Bro.,	Real Estate	E. St. Louis, Ill.
Seybt, Charles H	Con. Coal Co.,	·	Laclede Building.
Shands, Thos. J.	Mound City Distilling Co.,	Salesman	2116 S. Second st.
Shapleigh, A. F.	A. F. Shapleigh H. Co.,	Hardware4	th & Washington ave.
Shapleigh, Frank	A F Shanleigh H Co.	Hardware 4	th & Washington ave.
Sharn James C	James Sharn & Co.,	Pork Packers	908 S Sevend at
Sharp, James	James Sharp & Co.,	Pork Packers	908 S. Second st.
Sharp, C	Chris. Sharp Com. Co.,		202 N. Main st.
Sharp, W. M	James Sharp & Co.,	Pork Packers	904 S. Second st.
Sharpe, John W.		1771 11- 701	2753 Russell ave.
Shaw, Wm. J	Shaw & Richmond,	w noiesaie Prod	uce829 N. Third st.
Sheehan Frank	Creve Cœur Lake Ice Co.,		eenth and Gradot six
Shelby, D	Ill. Cent. R. R.	Agent	115 N. Third st.
Shepley, John R.	Deceased.		
Sheppard, J. J	Sheppard Cereal Co.,		2506 N. Broadway.
Sheridan, J. G	Deceased.	·	
Sherry, Josian E	isaacs & Sherry	Grain Co	314 Cham. of Com.
Shields Coorgo I	I Noble & Shields	Lowver	Dielege Building.
Shirley, C. M	National Lead Co		Tenth and Clark are
Shirmer, Philip I	7		City Hall.
Shotwell, R. H	***************************************		3308 Lucas ave.
Shotwell, E. O		Commission	.2816 Washington ave.
Shroeder, Fred C		Grain Commiss	ionKansas City.
Shultz John M		Lowper	
SHUILZ, JUHH M	Ill. Cent. R. R. Deceased. Sheppard Cereal Co. Deceased. Isaacs & Sherry I. Noble & Shields. National Lead Co.	дамусг	мсгын, мо.

Name. Siegel, Emil	Firm.	Business.	Location.
Siegel, Emil	Relleville Dist. Co	Distiller	Relleville, Ill
Siemers, Geo. F	J. W. Booth & Sons.	Com. Co	Rialto Building.
Sieving, Fred A	L. Lemcke & Co	Commission	322 Pine st.
Sieving, C. HB	rockmeier & Sieving.	Commission	118 S. Main st.
Signaigo, David J			. 1818 Morgan st.
Signaigo, J. F Schre	iner-Flack Grain Co.,		116 N. Fourth st.
Simon, Chas. G Gre	at Western Feed Co.,		8 Manchester rd.
Simmons, E. CSim	imons Hardware Co.,	HardwareNintl	and Spruce sts.
Simmons, Warren H.	Bemis Bag Co.,	Fourt	h and Poplar sts.
Simmons, Wayne G	St. L. Aut. Ref. Co.,	######################################	9 8. Third st.
Simpson, J. C	onsolidated Coal Co.,	Iron Co Founday	Oth & Dork ore
Simpson, wm. 5Ch	ristopher & Simpson,	Tron Co., Foundry	oth and Dinaste.
Singer Bichard	Kohn & Co	Rrokere Se	ourity Ruilding
Skinner, George N	Standard Salt Co.	6 N	. Commercial st.
Skrainka, Fred	Skrainka Con. Co.,	Contractors Se	eurity Building.
Slack, B. L Bur	lington Elevator Co	Secretary	Gay Building.
Slade, Chas		Real Estate40	5 Cham. of Com.
Slattery, D. P	Deceased.		
Slaughter, John B		Insurance	105 N. Third st.
Slaughter, H. BA	L. O. Slaughter & Co.,	Grain115 LaS	alle st., Chicago.
Slevin, Eugene C		Lawyer	418% Olive st.
Sloss, Alexander C	Bauer Grocery Co.,	Seventi	and Poplar sts.
Small, George H	iss't. U. S. Treasurer,	Dankan	Custom House.
Smith Alor D	Victoria Mill Co	Milling 91	Chem of Com
Smith John D	v ictoria min co.,	Commission 21	7 Cham of Com
Smith Sarding	Block Deen & Co	Commission 41	7 Cham of Com.
Smith, Sardius, Jr	Dioca, Doan & Co.,	417 Chambe	er of Commerce.
Smith, John V	Merchants' Dispatch	Trans. Co., Agent	Laclede Bldg.
Smith, F. W Grati	ot st. Warehouse Co.,	Storage21	4 Cham. of Com.
Smith, Geo			1615 Olive st.
Smith, Sardius, Jr Smith, Sardius, Jr Smith, John V. Smith, F. W Grati Smith, Geo. Smith, H. M. Smith, Huntington Smith, James B L Smith, Wm. J Geo. Smith, Daniel E.	H. M. Smith & Co.,	Commission	905 N. Third st.
Smith, Huntington		Real Est. Broker	421 Olive st.
Smith, James BL	eeson Copperage Co.,	Cooperage	Scott, Ohio.
Smith, Wm. JGeo.	P. Plant Milling Co.,	Millers501 Chamb	er of Commerce.
C	mining Durp to Similar,	Commission	TOT THE TOUTON DO
Smith, Chas. H. D. Smith, Breedlove. From Smith, C. B. Smith, James A. Jr. Smith, E. B. Blue a Smith, W. R. Smith, E. B. Grati Smith, C. W. Smith Smithers, John A. Smithers, M. L. Smyth Issae S	ancie & Smith Ex Co.	Managerse	Now Orleans
Smith C. B	R G Dun & Co.	Mercantile Agency	Cham of Com.
Smith, James A. Jr	a. Dan & co.,	Coal & Feed Gran	d & Easton aves.
Smith, E. BBlue	and Canada So. Line.		3121/4 Chestnut st.
Smith, W. R	B. F. Horn,	Coopers' Supplies	E. St. Louis.
Smith, Eug. FGrati	ot st. Warehouse Co.,	Warehouse (fo 21	4 ('ham. of Com.
Smith, C. WSmith,	Sheridan & Vincent,	Commission	Gay Building.
Smithers, John A	Smithers & Wagoner,	Undertakers	1127 Olive st.
Smithers, M. L	Smithers & Block,	Hay and Gram	3010 Ulive st.
Smyth, Isaac S	Doloffold & Snow	Thomas	. Sold Lindell ave.
Show Dobt D	t I Pool Fot Frob	Aggle Cooler	Wahash Pida
Somerville Wm	Mo Glass Co	President Twelf	th and Olive etc
Sommer Joseph	Mio. Glass Co.,	Teamster 1854	S. Thirteenth st.
Sparks, Wm. L	Sparks Milling Co	1 composition 1 con	Alton. Ill.
Sparks, E. W	Christopher Bailey,	Bags215 ('hamb	er of Commerce.
Sparks, H. JGu	s V. Brecht B. S. Co.,	Twelfth	st. and Cass ave.
Sparks, Hosea B	Sparks Milling Co.		Alton, Ill.
Sparks, W. D	Sparks Mill Co.,	Millers	Alton, Ill.
Spaunhorst, Henry J.		NotaryFourth	and Market sts.
Speibrink, Louis		Livery Stable13	II Franklin ave.
Spencer If ATil	rolors' Ingress of Co.,	Frou. & Com	nth and Olive of
Spencer Corwin W	C H Spancer Crain	and Elevator Co. 90	2 Cham of Com
Smithers, M. L. Smyth, Isaac S. Snow, Lewis E. Snow, Robt. B. Somerville, Wm Sommer, Joseph Sparks, Wm. L. Sparks, E. W. Sparks, H. J. Sparks, H. J. Sparks, H. J. Spaunhorst, Henry J. Spellen, David A. Th Spencer, F. A. Tra Spencer, Corwin H. Spencer, Selden P.	.C. II. Spencer Grain	Judge Circuit Court	Court House
Spencer, Selden P Spieler, George Sprague, Walter R		Malster 15	42 S. Seventh st.
Sprague, Walter R.	Sprague Delicates'n	Co., Restaurant	1900 Locust st.
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	Name. Sprague, R. C	Firm.	Business.	Location.
	Sprague, R. C			0 N. Commercial st-
	Stanard, E. O E. O. S	tanard Milling Co	President	2414 Medianu st.
	Stanard, W. KE. O. S	stanard Milling Co.,	Secretary	.408 Cham. of Com-
	Stanley, HenryTodd	& Stanley Mfg. Co.,	Mill Furnishings.	917 N. Second st-
	Starr, E. EFair	Danks, Morse & Co.,	Scales, etc3	nber of Commerce
•	Steele, Joseph WJ	os. W. Steele & Co	Printers	18 N. Third st-
	Stegall, J. NA	llen West Com. Co.,	Commission	104 S. Main st-
	Steigers, D. H St. Lou	is Hide and Tallow	Co	.3115 N. Broadway
	Steinmesch, Henry Steinwender, Herman Asteinwender, G. A. Steinwender, G. Steinwender, G. Steinwender, G. Steinwender, G. Steinwender, G. Steinwender, G. Steinw	Wabash K. K. A Steinwender &	Sellner Liquors	n and Chestnut sts-
	Steinwender, G. A. Stei	nwender & Sellner.	Whiskies	117 S. Broadway.
	Steinweinder, G. A. Steinweinder, G. A. Steinke, D. Stephens, W. E W Stephens, W. Speed		Grocer	3000 Gravois ave.
	Stephens, W. EW	. E. Stephens & Co.,	Lithographers	716 Locust st.
	Stephenson, John	Mermod-Isceard	Jewelry Co Br	nadway and Locust
	Sterling, E. C Hydrau	lic Press Brick Co.,	PresidentUn	ion Trust Building.
	Sterrett, F. M		<u></u>	6900 Clayton ave.
	Stevener, John	.J. Stevener & Bro.,	reed	1706 (Cass ave.
	Sterrett, F. M Stevener, John Stevens, E. R Hubbs Stewart, A. W	. W. Stewart & Co	Commission	410 Cham, of Com.
	Stewart, A. C	Phillips, Stewart,		
	Cun	ningham & Elliott,	LawyersFo	urth and Locust st.
	Stewart Tames C	Jas. Stewart & Co.,	Grain El Contrac	torsCom. Bldg.
	Stickney, Wm. AW	. A. Stickney Cigar	Co	209 N. Fourth st.
	Stifel, Chas. G			.2013 St. Louis ave.
	Stifel, Otto Fred'kC.	G. Stifel Brew. Co.,	Brewing19	01 N. Fourteenth st.
	Stille, George H	eo. Taylor Com. Co.	Notary Public	Laclede Building
	Stinde, Geo. C	Stinde Bros.,	Real Estate	813 ('hestnut st
	Stewart, A. M. Stewart, James C. Stickney, Wm. A. W. Stifel, Chas. G. Stifel, Otto Fred'k. C. Stilles, Edward J. G. Stille, George H. Stinde, Geo. C. Stinde, E. R. Stoble, Frank L. Til Stock, Philip. Br Stocke, Jacob. Stockton, F. W. Stoewener, F. F. Stoddart, T. A. Stone, Leander Stoos, Henry P. Stover, W. D. Stracke, Albert. Strain, Arthur R. Rob		Broker	116 N. Fourth st.
	Stodie, Frank LTil	nmerman & Stoble,	Coal and Feed	Wellston, Mo.
	Stocke, Jacob	.Jacob Stocke Co.,	Produce	810 N. Third st.
	Stockton, F. W	Traders' Despatch,		Laclede Building.
	Stoewener, F. F	• • • • • • • • • • • • • • • • • • • •	•••••	
	Stone Leander		412 Cha	mber of Commerce
	Stoos, Henry P		Liquors	214 Franklin ave.
	Stover, W. D	Star Union Line,	<u></u>	309 Olive st.
	Stracke, Albert	Stracke & Cæsar,	Liquors	208 N. Second st.
	Strain, Arthur R Rob Stratton, Wm Ph. B Straub, Augustus W I Streckert, Christian, Jr	. Postel Milling Co.	On Manut 18	Mascoutab. I)].
	Straub, Augustus WI	nternational Bank,	Four	th and Chestnut sts.
	Streckert, Christian, Jr	J. F. Conrad	Grocer Co	2708 Franklin ave.
	Stuckmann, Emil Studniczka, H Stuede, Wm E. Stuever, Anton C Sudborough, J. A W		Fertilizers, etc	1910 S. Third St. 2012 St. Louis ave.
	Stuede, WmE.	B. White Grain Co.,	208 Cha	mber of Commerce.
	Stuever, Anton C	Home Brewing Co.,		ami and Salena sts.
	Sudborougn, J. A W	aters Pierce On Co.	Oad	i Fellows' Building.
	Sullivan, Patrick			01 Washington ave.
	Sullivan, Matthew E		Wholesale Liquor	s
	Sullivan, M. P	Dooth & Ran Com	Teamster	2720 Thomas st.
	Summerfield, Moses, S.	& M. Summerfield.	Hides and Wool	Kisho Buliqing. 918 N. Main st
	Sudoorough, J. A W Sullivan, T. J		Grain	104 N. Fourth st.
	Sweeney, J. PJ	. P. Sweeney & Co.,	Bond and Stock B	BrokersSecurity B.
	Swingley, W. S Swift, W. H Fruin, Syders, P. B	Hoyt Metal Co. Bambrick Con. Co.	Contractors.	.4145 Clayton ave.
	Syders, P. B	Richmond Mfg. Co	Mill Builders.	Rialto Building.
	Sykes, Geo. A		***************************************	

Name.	Firm.	Business.	Location.
Sylvester, James J	.Sylvester Coal Co.,	Coal	Laclede Building.
Sylvester, W. W	.Sylvester Coal Co.,	Coal	Laclede Building.

Taaffe, B. F	4137 Manchester ave.
Tamblyn, Wm. MTamblyn-Powers	Clothing Co
Tamm, TheodoreSt. Louis Woodenware	Works2700 S. Main st.
Tansey, R. P St. Louis Transfer Co.,	President400 S. Broadway.
Tansey, Geo. J Laughlin & Tansey,	Attorneys
Tansey, Geo. J Laughlin & Tansey, Tatum, Louis R	Attorney
Tatum, H. C.	
Tatum, Louis R. Tatum, H. C. Taussig, Edward. Taussig, William Terminal R. R. Ass'n, Taussig, John J. J. & J. Taussig, Taussig, Jos. S. J. & J. Taussig, Taussig, B. J. Taussig, Chas. S. Judson & Taussig, Taylor, Wm. H. Taylor, T. Carroll. T. C. Taylor & Co., Taylor, Phil. C. T. C. Taylor & Co., Taylor, C. H. Brockman & Trauernicht, Taylor, J. B. T. C. Taylor & Co., Taylor, J. B. T. C. Taylor & Co., Taylor, Proctor. Taylor Bros. & Co.,	Merchant Security Building.
Taussig, WilliamTerminal R. R. Ass'n.	PresidentUnion Station.
Taussig, John JJ. & J. Taussig.	Brokers319 N. Fourth st.
Taussig, Jos. SJ. & J. Taussig.	Brokers319 N. Fourth st.
Taussig, B. J.	Lumber Com Rialto Building.
Taussig, Chas. SJudson & Taussig.	Lawvers421 Olive st.
Taylor, Wm. H.	Insurance
Taylor, T. CarrollT. C. Taylor & Co.,	Commission
Taylor, Phil. CT. C. Taylor & Co.,	Commission
Taylor, E. M.	Commission505 Cham, of Com.
Taylor, C. H Brockman & Trauernicht.	Commission805 N. Third st.
Taylor, J. B	Commission
Taylor, ProctorTaylor Bros. & Co.,	MillersQuincy, Ill.
Taylor, Joseph C Geo, Taylor Com. Co.	
Teague, T. W Chas. F. Orthwein & Sons.	Laclede Building.
Teasdale, Thos. BJ. H. Teasdale Com.	Co 100 N. Fourth st.
Teasdale, J. WallerJ. H. Teasdale Com.	Co100 N. Fourth st.
Teasdale, J. W J. W. Teasdale & Co	Dried Fruits & Com526 N. 2nd st.
Teasdale, A. S.	
Teasdale, Wm. C	Dried FruitSeventh and Poplar.
Taylor, W. C. Mellier Drug Co., Taylor, Joseph C. Geo. Taylor Com. Co. Teague, T. W. Chas. F. Orthwein & Sons, Teasdale, Thos. B. J. H. Teasdale Com. Teasdale, J. Waller J. H. Teasdale & Co., Teasdale, J. W. J. W. Teasdale & Co., Teasdale, Geo. W. J. W. Teasdale & Co., Teasdale, Geo. W. J. W. Teasdale & Co., Teasdale, Geo. W. J. W. Teasdale & Co., Teasdale & H. J. H. Teasdale & Co., Teasdale & H. J. H. Teasdale & Co., Teasdale & H. J. H. Teasdale & Co.,	Dried Fruits526 N. Second st.
Teasdale, C. HJ. H. Teasdale Com. Co.	
Teasdale, C. H J. H. Teasdale Com. Co. Teasdale, J. W., Jr J. W. Teasdale & Co., Teasdale, Robinson D Cupples Station Teasdale, J. E J. H. Teasdale Com. Co. Tebbetts, L. B. Mansur-Tebbetts Imp. Co.,	Dried Fruit526 N. Second st.
Teasdale, Robinson D Cupples Station	W. H. Co Seventh and Spruce sts.
Teasdale, J. EJ. H. Teasdale Com. Co.	
Tebbetts, L. B., Mansur-Tebbetts Imp. Co.,	Farm Machinery10th & Spruce sts.
Teichmann, Wm. C.	City Chemist1141 Market st.
Teichmann, Chas. H., Teichmann Com. Co.,	CommissionRepublic Building.
Teichmann, Otto L Teichmann Com. Co.,	CommissionRepublic Building.
Telthorst, Herman	Flour and Feed7501 S. Broadway.
Teichmann, Wm. C. Teichmann, Chas. H. Teichmann Com. Co., Teichmann, Otto L. Teichmann Com. Co., Telthorst, Herman Temme, H. H. Temple, Harry.	Teamster1533 S. Grand ave.
Temple, Harry	Bookkeeper412 Washington ave.
Temple, Joseph Adams Express Co., Templeman, W. J Templeman & Co.,	Agent407 N. Fourth st.
Templeman, W. J Templeman & Co.,	Produce950 N. Third st.
TenBroek, Gerrit H	AttorneyTurner Building.
TenBroek, Gerrit H Tepe, William Terry, Albert TJohn H. Terry & Sons,	Feed2725 Laclede ave.
Terry, Albert TJohn H. Terry & Sons,	Real Estate621 Chestnut st.
Tesson, George BNanson Com. Co.	
Tesson, George B Nanson Com. Co. Teuscher, E. C Todds & Stanley Mill F.	Co917 N. Second st.
Teuscher, Louis Teuscher & Co., Teuscher, Louis, Jr Teuscher & Co.,	Distillers 7 N. Third st.
Teuscher, Louis, Jr Teuscher & Co.,	Liquors7 N. Third st.
Tevis, Hupp	114 N. Main st.
Thaw, Charlie	Life Ins. AgentBk. Com. Bldg.
Thompson, A. L Cavender & Thompson,	Real Estate706 Pine st.
Thompson, Wm. B	AttorneyLaclede Building.
Thompson, Wm. H Nat. Bank of Com.,	PresidentBroadway and Olive st.
Thompson, E. FG. A. Benton & Co.,	Grain827 N. Third st.
Thompson, C. McClung. C. L. Thompson &	Son, Insurance222 Pine st.
Thompson, E. F G. A. Benton & Co., Thompson, C. McClung C. L. Thompson & Thompson, Joseph B Piasa Woolen Mills, Thompson, R. P Crescent Grain and El. Phomson, Wm. H Boatmen's Sav. Bank, Thompson, M. D	
Thompson, R. P Crescent Grain and El.	Co511 Chamber of Commerce.
Thomson, Wm. H Boatmen's Say. Bank,	Cashier. Fourth and Washington av.
Thomson, M. DThomson & Cooké	Cheese Co318 N. Second st.

	Name.	Firm.	Business.	Location.
	Thom Wm I	Thorn & Hunkins Cement ED. S. Heltzell & Co., . H Platt & Thornburgh	Co	1091/ N Fighth et
	Thornherev G	E D S Haltzell & Co.	Commission	10 S Main et
	Thomburgh W	P Platt & Thornhurgh	Commission	IV IS. MAIN St.
	Inornouign, w	Paint and Glass Co.,	Paints and Glass	7th & Franklin er
	Threen John	Paint and Glass Co., St. Louis Hay Exchange, derick F. Tiedemann & D. W Chas. Tiedemann Henry Tietjens & Co., E. O. Stanard Milling H St. L. Iron & Machine inker & Smith Malting Co., Finker & Smith Malting Co., old H. St. L. Cooperage Co.,	909 Cha	mber of Commerce
	Tive John H	St Louis Hay Exchange	202 CHA	Ang Therese are
	Tiedemann Fre	derick F Tiedemann &	Co Millers	Inches Mo
	Tiodomann (100	W Chas Tiedemann	Mfg Co	O'Fallon III
	Tiotions Honry	Honry Tigtions & Co	Food 2597	N Twenty-fifth at
	Tilton Edgar D	F O Stanard Milling	Co 408 Chai	mber of Commerci
	Timber Henry	E. O. Stanard Mining	Vehicle Springs	and and Branch sts
	Timmorman C	U St T. Iron & Machine	Works Second	and Chanteen ere
	Tinker Co. T	inker & Smith Malting (lo	Moletone 2	9 Q Qayantaanth at
	Tinker, 7 W	Pinker & Smith Malting Co.,	Maltetore 90	th and Madison sta
	Tittmonn Horo	Id H St I. Connerge Co.	Maristers 24	fain and Arconal ste
	Tive Wm N	nu II., St. II. Cooperage Co.,	Produce and Com	talian W 069
	Tompleine C	Union Trust Co., B. Thomy,	Coobier Ur	ion Trust Building
	Tompanaka B	P Thomas	Crain	Non 11 ust Building.
	Tomgonalsy, D.	,	Gram	2709 Olive et
	Tontron Louis 1	H. Papin & Tontrop, Townsend Com. Co., Goodwin Mfg. Co., David Nicholson, Trask Fish Co., Seph. Excelsior Brew. Co., C. Brockmann & Z. Keeley & Co.	Pool Estato	A96 Chastnut at
	Tomorond To ()	Townsond Com Co	Real Estate	114 Market et
	Townsend, F. C.	Tr Coodwin Mfc Co.	Candles and Soan	2000 Chantan are
	Tower, George I	David Nichelson	Candles and Stap	
	Track, John H.	Troub Fish (lo	Drosidon+	510 N Cocond at
	Trask, Isaac R.	Trask Fish Co.,	President	510 N. Second st.
	Trask, waiter r	sonh Evalsion Prov. Co.		K S Somentoenth et
	Traumminer, Jo	Brockmann fr	Munuamiaht Dnav	. b Com 905 N 3-1
	Trauernient, F.	7 Voolog & Co	Pool Fototo	1119 Chartent
	Tremniey, Chas	. Z Keeley & Co.,	Transpare	III Chesimul 8L
	Triplett, John R	Chamical Daule	Coabies	IIO N. THIRU SI.
	True, James B.	Chemical Bank,	Casnier	SIXULU RIIQ LOCUST SL
	Trusqeil, w. S.	Marchaellanamh & Marachael		4219 A Olive St.
	Tumbaen, C	Met unough & Tumbach,	Wise Pres	4 N. Main St.
	Tunstan, R. C	St. Louis Hay Excu.,	Vice-Pres	OUZ Theresa ave.
	Tunstan, R. B	St. Louis nay Excu.,	The secretary	OUZ THEFESH HVF.
	Turner, M. L	Chas H Turner & Co.	Pool Estato	Weinwick Blds
	Turner, Chas. H	Chas. H. Turner & Co.,	Real Estate	. Wainwright Blog.
	Tutt, Dent G	Miss Vol Haw Storage Co		olv N. Eighth st.
	Twining, C. U	Debent Atlance & Co.	Commission	oranch and Hanses.
	Tyler, George		Commission	21 S. Second st.
	Udell, C. E	C. E. Udell & Co., Deceased gePlant Seed Co.,	Cheese	410 N. Second st.
	Ulrich, Harry C	Deceased		
•	Urguhart, Georg	zePlant Seed Co.,	Seeds	812 N. Fourth st.
	J	,		
	Vahlkamn, Hen	rv W. J. Lemn	Clerk 18t	h and Cherokee etc
	Valle, John F	Desloge Con. Lead Co.	Secretary	399 Pinact
	Valier Charles	Enterprise Milling Co.		Laclede Ruilding
	Van Aredale E	ry	Grain	Carrollton Ill
	Van Rieroom T	C Nat. Bank of Com	Banking Bro	adway and Olice at
	Vincent I F	Smith Sheridan & Vincent	Commission	Gay Ruilding
	Virden Samuel	Julium, Dirol Iddell & Till Colley	Commission	508 Cham of Com
	Voelker Otto	Otto Voelker & Co	Commission	916 N Prondwer
	Vocaler Inline	roomer week,	Grocer and Com	
	Vogel Charles		Real Estate	718 Chostnut at
	Vocal Tohn	ry Hubbard & Barlett i H. J. H. Vogelsang & Co.,	Real Estate	100 N Ninth at
	Vogelsong I. F		1000 IDDUG UC	9948 Sullivan era
	Vocaleane Uan	ry Hubbard & Barlett	Com. Co.	Rourth and Dine et
	Voreleane Tohr	H J H Vogelsene & Co	Provisions E	meth and Wash sta
	Von der Abe Ed	lward	Broker	Cor Buildine
	VOIL GOL ALIO, ING	L TV EDA VA	A	Tay Dunung

Name.	Firm.	Business.	Location.
Von der Ahe, Chris		Nat. Bridge rd.	& Vandeventer ave.
Von Wedelstaedt, R. Park Vordtriede, E. HenrySt		Real Estate Wa	inwright Building.
Vordtriede, E. HenrySt	. L. Terra Cotta	Co	2019 Sidney st.

Wachter, G. W	Court House.
Waddock, Frank GO'Connor & Co	Market Reporter 112 Chestnut st.
Wade, Albert	Alton, Ill.
Wade, Albert	Columbian Building.
Wagenmann, Alfred J Clerk Court of	Criminal CorrectionFour Courts.
Wagner, Charles	Pig LeadLaclede Building.
Wagner, Charles. Wagoner, Geo. C. R. Smithers & Wagoner, Wagoner, Henry H. Smithers & Wagoner,	Undertakers1127 Olive st.
Wagoner, Henry H Smithers & Wagoner,	Undertakers1127 Olive st.
Wahl, J. B. John Wahl Com. Co. Wahl, Edwin L John Wahl & Co., Wainwright, Ellis St. L. Brewers' Ass'n. Waldeck, Jacob C. C Jac. C. C. Waldeck Wall, Nicholas R Wall & Whittemore,	28. Main st.
Wall, Edwin LJohn want & Co.,	Commission 2 S. Main st.
Waldeds Josep () () Josep () () Waldeds	Door Co. Drowisians 111 Market of
Wall Nicholas P Wall & Whittamore	Traumanaa 904 N Third at
Wolch Austin	Clowls 1902 Loonet et
Walsh Julius 8 Miss Valley Trust Co.	Procident 901 N Fourth sts
Walsh, Peter	Teamster 3129 N. Twelfth st.
Walsh, Edward Jr Miss, Glass Co	President Main and Angelica sts.
Walsh, J. H Mason City Milling Co.,	Mason City, Neb.
Walther, Chas. F.	
Waltke, Louis H Wm. Waltke & Co.,	Soap 2nd and Grand ave.
Walls, Nicholas R	Commission 203 Cham. of Com.
Wand, Thomas	Livery 215 S. Sixth st.
Wangler, Joseph F	Boiler Manuf 1547 N. Ninth st.
Wangler, Joseph AJ. F. Wangler B. & S.	W. Co
Ward, James	3315 Pine st.
Wardrop, Richard Hunter Bros.,	CommissionRepublic Building.
Ware, George W	Jerseyville, III.
Walton, E. S. Wand, Thomas. Wangler, Joseph F. Wangler, Joseph A J. F. Wangler B. & S. Ward, James. Wardrop, Richard. Ware, George W. Warren, Andrew. Warren, Inomas. Warren, John A.	1ron and Steel
Warren, John A. Wasserman, Bennett Wasserman & Co., Wasson, H. D. Waterworth, Jas. A. Essex & Waterworth, Watkins, E Keyes-Watkins Livery Co., Watson, John T Deceased. Watts, T. G T. G. Watts & Co., Weaver, Henry Planters Hotel Co., Wabb H. St. John Atlantic Trans Line	Second St.
Wasserman Rennett Wesserman & Co	Tiokat Brokers 100 N Broadway
Wasson, H. D	Broker 212 Cham of Com
Waterworth, Jas. A Essex & Waterworth.	Insurance Gay Ruilding.
Watkins, E. Keyes-Watkins Livery Co.,	1005 N. Grand ave.
Watson, John T Deceased.	
Watts, T. G	Real Estate 106 N. Eighth st.
Weaver, Henry Planters Hotel Co.,	Fourth and Pine sts.
Webb, H. St. John Atlantic Trans. Line,	307½ Pine st.
Weber, Herman GBrosius, Bell Oil Wks,	Oil Factory Belleville, Ill.
Webster, John JSouthern R. R. Co.,	Houser Building.
Webb, H. St. John Atlantic Trans. Line, Weber, Herman G Brosius, Bell Oil Wks, Webster, John J Southern R. R. Co., Wegmann, John Wegmann Bros.,	Grocers8829 N. Broadway.
Weidner, Eug. G. E. G. Weidner Com. Co.,	Commission710 N. Third st.
Weigel, Eugene F Deceased,	The Same and There at 114 Tilles at
Well, Jacob P Barnard, Baer & Co.,	Produce and Prov
Weil, Aug. J	Security Building.
Weir A Weir Droduce Co	1490 N Broadway
Weiggenhorn S. A.	Coal 211 Olive et
Welles Edgar T Granhy M. & S. Co.	Sixth and Locust sts
Wells, Rolls.	509 ()live st.
Wenneker, Chas. F Wenneker-Morris	Candy Co. 12 S. Third st.
Werner, LouisSt. L. R. & W. Gutter Co.	Main st. and Park ave.
Wernse, Wm. F. Guarantee Loan & M. Co.,	Bank of Commerce Building.
Wernse, H. H Wernse & Dieckman,	Brokers
Werth, John EJ. E. Werth & Bro.,	Insurance
Wegmann, John	Insurance
Wertheimer, J. J Wertheimer-Swarts	Shoe Co10th and Washington ave.

Name.	Firm.	Business.	Location.
Westcott W R	Firm. W. B. Westcott & Co., Moffet-West Drug Co., St. Louis Trust Co., Meeks, West Grocer Co., L Dozier Bakery. Wheeler, James & Co., Howes Grain Cig. Mach John Wherry & Co., Whitaker & Hodgman, E. B. White Grain Co., Bradbury Marble Co.	Commission	913 Market at
West, Courtney H.	Moffet-West Drug Co	Commission	617 N. Fourth st.
West, Thomas H	St. Louis Trust Co	President Fou	rth and Locust sta
West, J. T	Meeks, West Grocer Co.,		814 Spruce st.
Wetzel, Frederick	L Dozier Bakery.	Sixteen	th and Morgan sts.
Weyman, Henry		Lead and Zinc Ore	Joplin, Mo.
Wheeler, R. T	Wheeler, James & Co.,	Live StockU	nion Stock Yards.
Wheeler, Jas. L.S.	Howes Grain Cig. Mach.	8	Bilver Creek, N. Y.
Wherry, John	John Wherry & Co.,	Self-Raising Flour	114 Pine st.
Whipple, Alphonso	Whipple's Ins. Prot.	Agey, Protective &	Ins. 217 N. 3rd st.
Whitaker, Edw	. Whitaker & Hodgman,	Brokers	. 300 N. Fourth st.
White I Sible	E. B. White Grain Co.	208 Слап	iber of Commerce.
White T M 9	Draubury marbie Co.	Agont	Dielte Building
White T E	Skinner White & Co.	Dry Goods Com	719 T.nong ere
White N M	Norborne Roller Mills	Dry Goods Com	Norhorne Mo
Whitehead, S. A.	Nanson Commission Co	202 Chan	ber of Commene.
Whitehill, Thomas	H Citizens' Ins. Co.,	Insurance	Rialto Building.
Whitelaw, Geo. G.	.Scudder-Gale Gro. Co.,		714 Spruce st.
Whitelaw, Geo. P.,	Collier Co.,	White Lead	Security Building.
Whitelaw, Oscar L		Paints and Oils	409 N. Second st.
Whitelaw, Robt. H		Paints and Oils	.409 N. Second st.
Whitelaw, C. W	Huse & Loomis I. & T. Co.	.,,,,,,,,,	Security Building.
Whitmore, Daniel	R Merchants' Exch.,	Asn't Secretary	I hird and Pinesia
Whitholese Toba	Ganney Brick Co.,	Sec'y & Treas. Bros	dway and Pine st.
Whittomore W (Wall & Whitteman	Traumanas	204 N Third at
Whittle T W	I A Warren & Co	Commission 5	
Whyte Joseph P	Wallet & Co.,	Real Estate	103 N Eighth et
Wibracht, Henry M	Wibracht-Riske Com.	Co	108 N. Fourth st.
Wickham, E. F	St. Louis Register Co		217 N. Third st.
Wickham, W. F	Tudor Iron Works.		415 Locust st.
Wickliffe, Joseph H	[A 1	rkansas City, Kas.
Wieder, M. S	Wieder Paint Co.		801 N. Main st.
Wiedmer, Fred	Gratiot St. Warehouse	Co214 Cham	ber of Commerce.
Wiedmer, John	.Gratiot St. Warehouse,	214 Cham	ber of Commerce.
Wiener, I. M	I. M. Wiener & Co.,	Brokers Wai	nwright Building.
Wiest Adom	I. M. Wiener & Co.,	Cotton	nwright Building.
Wigglosworth Toh	n M Cow & Cordon	Drovisions	10100 Exchange.
Wilhelm W R	W R Wilhelm & Co.	I TOVIBIOLIS	290 N Main et
Wilkerson E	w. b. willelin & co.		SIR Olive st
Wilkins, John T	Wm. A. Orr Shoe Co.	Nin	th and Locust sts.
Wilkins, W. T	Senter & Co	CommissionThi	rd and Walnut st.
Willard, Wm. G		Manufacturer	113 N. Second st.
Willemsen, Chas	. Willemsen Belting Co.		.217 Destrehan st.
Williams, John R	Libby & Williams Paper	Co., Paper & Twine	421 N. 2nd st.
Williams, E. F	. Hamilton-Brown Shoe	CoTenth st. and	Washington ave.
Williams, Elmer V	Wm. Johnston & Co.,	Ship Agents	108 N. Fourth st.
Williams, P. P	P. P. Williams & Co.,	Commission	ozu Cham. or Com.
Williamson, E. T	Staunton Milling Co		.114 N. FOURTH SL
Wilson T Wright	Statution mining Co.		Tabanan Ma
Wilson Chus A	St. Louis United El. Co.	•••••	Righto Ruilding
Winkelmeyer, Ado	ph E Alkire Grocer Co.		421 S. Seventh st.
Winkelmeyer, Chri	stopher		. 3540 Chestnut st.
Winkelmeyer, Jul.	L		4373 Pine st.
Winner, Herman	• • • • • • • • • • • • • • • • • • • •	***************************************	1439 Madison st.
Wintermann, R	St. Louis Syrup Refining	Co	.317 N. Second st.
Wirick, John A	Imperial Mill Co.,	Miller	Clarksville, Mo.
Wirthlin, R. L	Southern Coop. Co.,	42	110 Victor st.
wiseman, Arthur	N. Wiesmark & O.	Broker	108 N. Third st.
Wishmall W W	rC. wissmath & Son	TOUR PROKING CO	9100 Moreo
Witherspoon T. C.	• • • • • • • • • • • • • • • • • • • •	Catton	Cotton Frohenes
** tonerapoon, I. C.	Whitpple's Ins. Prot. Whitaker & Hodgman, E. B. White Grain Co. Bradbury Marble Co. Continental Line, Skinner, White & Co., Norborne Roller Mills. Nanson Commission Co., H. Citizens' Ins. Co., Soudder-Gale Gro. Co., Collier Co., Whitelaw Bros, Whitelaw Bros, Huse & Loomis I. & T. Co. R. Merchants' Exch., Gaffney Brick Co., Fran. Whittaker & Sons, Wall & Whittemore, J. A. Warren & Co., Tudor Iron Works, I. Wibracht-Riske Com. St. Louis Register Co., Tudor Iron Works, I. M. Wiener & Co., I. M. Wiener & Co., I. M. Wiener & Co., I. M. Wiener & Co., Senter & Co., Willemsen Belting Co. Libby & Williams Paper Hamilton-Brown Shoe Wm. A. Orr Shoe Co., Senter & Co., Staunton Milling Co. Staunton Milling Co. St. Louis United El. Co., P. P. Williams & Co., Staunton Milling Co. St. Louis Syrup Refining Imperial Mill Co., Southern Coop. Co., Imperial Mill Co., Southern Coop. Co., C. Wissmath & Son	O00011	COROL EXCUSUS.

Name.	Firm.	Business.	Location.
Name. Witte, Otto H Woelfie, Matt Woerheide, A. A. B	. Witte Hardware Co.		704 N. Third st.
Woelfle, Matt	Baur & Regel,	Salesman	833 N. Third st.
Woerheide, A. A. B	Lincoln Trust Co.,	Sec'y and Treas	712 Chestnut st.
Woestman, J. B Wolcott, Wm. V	Franklin Bank,	Vice-President.	400 Morgan st.
Wolcott, wm. v	st. Louis Car Coupier	Co	Commercial Building.
Wolf, John	lentinental Wine (le	Hotel	503 S. Fourteenth st.
Wolfenden, C. F	A A Peton & Co.,	Cotton	Cotton Evaluation
Wolff, Julius Jr	il Petersen Com Co.	Соноп	709 Carroll et
Wolff, JuliusJu Wolgast, Louis Wollbrinck, HenryS		Feed	2137 Gravois ave.
Wollbrinck, Henry S	t. L. D. Beef and Pro.	CoMancheste	er rd. & Chouteau ave.
Wonderly, Peter			Security Building.
Wonderly, Peter		Coal	2000 Clark ave.
Wonderly, Charles P. Woodlock, Frank D]	41212211211	0	dd Fellows' Building.
Woodlock, Frank D	F.D. Woodlock & Co.,	Commission	322 Pine st.
Wood, F. CA. N	. Kellogg Newspaper	Co	
Woods W K	Pobingon Forego Co.,	DairymanJei	1. & Washington aves.
Woods, W. K. Coll	ier Shot Tower Wks		Security Ruilding
Woods, J. P.	C. P. Burr & Co		Righto Building
Woods, Wm		Commission	418 Cham, of Com.
Wooster, R. LJr	io. Mullally Com. Co.	405 Cl	namber of Commerce.
Wrape, Henry.	The Hv. Wrane Co	Staves and Head	dings 509 Chestnut st.
Wray, J. W Dru	ımmond Tobacco Co.	<u></u>	218 Elm st.
Wray, J. W Dru Wright, H. W Wright, Joseph PJs		Farmer	Carrollton, Ill.
Wright, Joseph PJa	is. A. Wright & Sons,	Carriage Manu:	rrs19th & Wash'n.
Wright, Frank LJa	Born Dry Coods Co	Carriage Manu	Girth and Olive etc
Wright, Geo. MWm Wright, J. L	E B White & Co.	908 (1)	amber of Commerce
Wrisherg, Wm. C	B. B. White & Co.	200 01	1084 N. Eighth st.
Wrisberg, Wm. C Wuerpel, Fred. EDo	ehner-Wuerpel M. B.	Co	1611 S. Third st.
Wulze, Wm. HC	amp Spring Mill Co.,	Millers516 Cl	hamber of Commerce.
Wulze, Wm. HC Wunderlich, Chas., Jr	Chas. Wunderlich	Cooperage Co	2212 N. Ninth st.
Wyman, Arthur Wyman, Henry P8	Penn Salt Co.		321 N. Second st.
Wyman, Henry P	St. L. & Miss. Val. Tr.	Co., Secretary	. Main and Walnut st.
•			
Yeatman, James E	MerLaclede N. Bk	Banking	400 Olive st.
Young, Edward H		Commission	410 Cham. of Com.
Yeatman, James E Young, Edward H Young, Robert S	.Funston Bros. & Co.	Commission	108 N. Main st.
Young, D. W	. w. Young Com. Co.	413 Ct	namber of Commerce.
Young, F. ND. R.	Francis & Bro. Com.	Co	Laclede Building.
galla B B gall S	D & C (2	D 4-3 C	700 ST MIL!- 3
Zelle, F. EZelle Br Zenk, Philip John	os. Prov. & Com. Co.,	Prov. and Com.	702 N. Third st.
Zenk, Philip John Zeller, Wm. FAlle	Stelle Milling Co.,	Miller	rd of Trade Chicago
Ziegenhein, Henry	on, Giler & Zeiler Co.	Collector	New City Hall
Zioscunoin, Lioniy	• • • • • • • • • • • • • • • • • • • •		new City mail.

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